AKKINENI NAGESWARA RAO COLLEGE

(WITH POST-GRADUATE COURSES)
(AUTONOMOUS & AFFILIATED TO KRISHNA UNIVERSITY)
POST BOX NO.20, GUDIVADA-521301, KRISHNA DIST., A.P., INDIA
AN ISO 9001:2015 & 14001:2015 CERTIFIED ORGANIZATION

1.3.3: Percentage of Programs that have components of field projects / research projects / internships during the last five years

ADDITIONAL INFO.

- **List of Program and course contents having element of field projects / research projects / internships as approved by BOS – 5 Years**
- **Approved Board of Studies Meetings - (Scanned Copies)**
- **Research Project Reports [FEW FOR REFERENCE]**
- **Field Project Reports [FEW FOR REFERENCE]**
- **Certificates [FEW FOR REFERENCE]**

List of Programs that have components of field projects / research projects / internships during the last five years

Name of the Programmes offered by the HEI	Programme Code	If yes, name of the component (Field project / research project/ internship)	Course code of the component
YEAR–1 - 2022-23			
B.Sc. (MPC)	1054	Internships & Field Projects	20CSP1 20STI 20INT5
B.Sc. (MPCs)	1055	Internships & Field Projects	20CSP1 20STI 20INT5
B.Sc. (MSCs)	1056	Internships & Field Projects	20CSP1 20STI 20INT5
B.Com. (General)	1052	Internships & Field Projects	20CSP1 20STI 20INT6
B.Com. (Computers)	1053	Internships & Field Projects	20CSP1 20STI 20INT6
B.A	1051	Internships & Field Projects	20CSP1 20STI 20INT6
M.Sc. (CS)	056	Internships & Field Projects	20MCS406
MBA	052	Internships & Field Projects	20MBA407
M.Sc. (CH)	057	Internships & Field Projects	20CHE406(P)
MCA	054	Internships & Field Projects	20MCA405

YEAR-2 - 2021-22			
B.Sc. (MPC)	1054	Internships & Field Projects	18MAT6-D 18PHY6-D 18CHE6-D
B.Sc. (MPCs)	1055	Internships & Field Projects	18MAT6-D 18PHY6-D 18COM6-D
B.Sc. (MSCs)	1056	Internships & Field Projects	18MAT6-D 18STA6-D 18COM6-D
B.Com. (General)	1052	Internships & Field Projects	18PWO6
B.A	1051	Internships & Field Projects	18POL6D
M.Sc. (CS)	056	Internships & Field Projects	20MCS406
MBA	052	Internships & Field Projects	20MBA407
M.Sc. (CH)	057	Internships & Field Projects	20CHE406(P)
MCA	054	Internships & Field Projects	20MCA405 18MCA601
YEAR-3 - 2020-21			
B.Sc. (MPC)	1054	Internships & Field Projects	18MAT6-D 18PHY6-D 18CHE6-D
B.Sc. (MPCs)	1055	Internships & Field Projects	18MAT6-D 18PHY6-D 18COM6-D
B.Sc. (MSCs)	1056	Internships & Field Projects	18MAT6-D 18STA6-D 18COM6-D
B.Com. (General)	1052	Internships & Field Projects	18PWO6
B.A	1051	Internships & Field Projects	18POL6D
M.Sc. (CS)	056	Internships & Field Projects	18MCS405
MBA	052	Internships & Field Projects	18MBA407

M.Sc. (CH)	057	Internships & Field Projects	18CHE405(P)
MCA	054	Internships & Field Projects	18MCA601
YEAR-4 - 2019-20			
B.Sc. (MPC)	1054	Internships & Field Projects	6*01MAT15-B3 6003PHY16C3 6003CHED
B.Sc. (MPCs)	1055	Internships & Field Projects	6*01MAT15-B3 6003PHY16C3 6*03CSC15-A3P
B.Sc. (MSCs)	1056	Internships & Field Projects	6*01MAT15-B3 6*01STT15-A3 6*03CSC15-A3P
B.Com. (General)	1052	Internships & Field Projects	6002PRJ15P
B.A	1051	Internships & Field Projects	6001POL15-C3
M.Sc. (CS)	056	Internships & Field Projects	18MCS405
MBA	052	Internships & Field Projects	18MBA407
M.Sc. (CH)	057	Internships & Field Projects	18CHE405(P)
MCA	054	Internships & Field Projects	MCA601
YEAR-5 - 2018-19			
B.Sc. (MPC)	1054	Internships & Field Projects	6*01MAT15-B3 6003PHY16C3 6003CHED
B.Sc. (MPCs)	1055	Internships & Field Projects	6*01MAT15-B3 6003PHY16C3 6*03CSC15-A3P
B.Sc. (MSCs)	1056	Internships & Field Projects	6*01MAT15-B3 6*01STT15-A3 6*03CSC15-A3P
B.Com. (General)	1052	Internships & Field Projects	6002PRJ15P

B.A	1051	Internships & Field Projects	6001POL15-C3
M.Sc. (CS)	056	Internships & Field Projects	MCS405
MBA	052	Internships & Field Projects	MBA408
M.Sc. (CH)	057	Internships & Field Projects	OCH403P(16)
MCA	054	Internships & Field Projects	MCA601

CURRICULUM FRAME WORK INCLUDING (COMMUNITY SERVICE PROJECTS & INTERNSHIPS)

AKKINENI NAGESWARA RAO COLLEGE (AUTONOMOUS)

CURRICULUM FRAMEWORK – 2022-2023

BACHELOR OF SCIENCES

ANNEXURE - II CBCS CURRICULAR FRAMEWORK (2020 - 21 ONWARDS) - BACHELOR OF SCIENCES

Subjects		SEM I		SEM II		SEM III		SEM IV		SEM V		SEM VI			
		Hrs/W	Credits	Hrs/W	Credits	Hrs/W	Credits	Hrs/W	Credits	Hrs/W	Credits	Hrs/W	Credits		
Languages															
English		4	3	4	3	4	3								
Language (H/T/S)		4	3	4	3	4	3								
Life Skill Courses		2	2	2	2	2+2	2+2								
Skill Development Courses		2	2	2+2	2+2	2	2								
Major 1	Core 1,2,3,& 4	4+2	4 + 1	4+2	4 + 1	4+2	4 + 1	4+2	4 + 1						
Major 2	Core 1,2,3,& 4	4+2	4 + 1	4+2	4 + 1	4+2	4 + 1	4+2	4 + 1						
Major 3	Core 1,2,3,& 4	4+2	4 + 1	4+2	4 + 1	4+2	4 + 1	4+2	4 + 1						
Major 1	Core -5							4+2	4 + 1						
Major 2	Core -5							4+2	4 + 1						
Major 3	Core -5							4+2	4 + 1						
Major 1	Skill Enhancement Courses (6 & 7)									4+2	4 + 1				
										4+2	4 + 1				
Major 2	Skill Enhancement Courses (6 & 7)									4+2	4 + 1				
										4+2	4 + 1				
Major 3	Skill Enhancement Courses (6 & 7)									4+2	4 + 1				
										4+2	4 + 1				
Hrs/W (Academic Credits)		30	25	32	27	32	27	36	30	36	30		12	4	4
Project Work															
Extension Activities	(Non														
NCC/NSS/Sports/Extra Curricular									2						
Yoga							1		1						
Extra Credits															
Hrs/W (Total Credits)		30	25	32	27	32	28	36	33	36	30		12	4	4

THIRD PHASE of APPRENTICESHIP Entire 5th / 6th Semester

FIRST and SECOND PHASES (2 spells) of APPRENTICESHIP between 1st and 2nd year and between 2nd and 3rd year (two summer vacations).

Akkineni Nageswara Rao College GUDIVADA

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BACHELOR OF COMMERCE

ANNEXURE - III CBCS CURRICULAR FRAMEWORK (2020 - 2021 ONWARDS) - B.Com.

Subjects	SEM I		SEM II		SEM III		SEM IV		SEM V		SEM VI			
	Hrs/W	Credits	Hrs/W	Credits	Hrs/W	Credits	Hrs/W	Credits	Hrs/W	Credits	Hrs/W	Credits		
Languages														
English	4	3	4	3	4	3								
Language (H/T/S)	4	3	4	3	4	3								
Life Skill Courses	2	2	2	2	2+2	2+2								
Skill Development Courses	2	2	2+2	2+2	2	2								
Core Courses* **														
Core	5	4	5	4	5	4	5	4						
Core	5	4	5	4	5	4	5	4						
Core	5	4	5	4	5	4	5	4						
Core							5	4						
Core							5	4						
Core							5	4						
(Domain Related) Skill Enhancement Courses** (SECs)**									5	4	THIRD PHASE of APPRENTICESHIP Entire 5th / 6th Semester		FIRST and SECOND PHASES (2 spells) of APPRENTICESHIP between 1st and 2nd year and between 2nd and 3rd year (two summer vacations).	
									5	4				
									5	4				
									5	4				
									5	4				
									5	4				
Hrs/W (Academic Credits)	27	22	29	24	29	24	30	24	30	24	0	12	4	4
Project Work														
Extension Activities (Non Academic Credits)														
NCC/NSS/Sports/Extra Curricular								2						
Yoga						1		1						
Extra Credits														
Hrs/W (Total Credits)	27	22	29	24	29	25	30	27	30	24	0	12	4	4

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BACHELOR OF ARTS

ANNEXURE - I CBCS CURRICULAR FRAMEWORK (2020 - 2021 ONWARDS) - BACHELOR OF ARTS

Subjects		SEM I		SEM II		SEM III		SEM IV		SEM V		SEM VI			
		Hrs/W	Credits	Hrs/W	Credits	Hrs/W	Credits	Hrs/W	Credits	Hrs/W	Credits	Hrs/W	Credits		
Languages															
English		4	3	4	3	4	3								
Language (H/T/S)		4	3	4	3	4	3								
Life Skill Courses		2	2	2	2	2+2	2+2								
Skill Development Courses		2	2	2+2	2+2	2	2								
Core Papers															
Major 1	Core 1,2,3,& 4	5	4	5	4	5	4	5	4			THIRD PHASE of APPRENTICESHIP Entire 5th / 6th Semester		FIRST and SECOND PHASES (2 spells) of APPRENTICESHIP between 1st and 2nd year and between 2nd and 3rd year (two summer vacations).	
Major 2	Core 1,2,3,& 4	5	4	5	4	5	4	5	4						
Major 3	Core 1,2,3,& 4	5	4	5	4	5	4	5	4						
Core	Core -5							5	4						
Major 2	Core -5							5	4						
Major 3	Core -5							5	4						
Major 1	Skill Enhancement Core Courses 6 & 7									5	4				
										5	4				
Major 2	Skill Enhancement Core Courses 6 & 7									5	4				
										5	4				
Major 3	Skill Enhancement Core Courses 6 & 7									5	4				
Hrs/W (Academic Credits)		27	22	29	24	29	24	30	24	30	24	0	12	4	4
Project Work															
Extension Activities (Non Academic Credits)															
NCC/NSS/Sports/Extra Curricular									2						
Yoga							1		1						
Extra Credits															
Hrs/W (Total Credits)		27	22	29	24	29	25	30	27	30	24	0	12	4	4

Akkineni Nageswara Rao College GUDIVADA

PRINCIPAL
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A.N.R. College, Gudivada

APPROVED BOARD OF STUDIES MEETINGS (SCANNED COPIES)

AKKINENI NAGESWARA RAO COLLEGE

(WITH POST-GRADUATE COURSES)
(AUTONOMOUS & AFFILIATED TO KRISHNA UNIVERSITY)
POST BOX NO.20, GUDIVADA-521301, KRISHNA DIST., A.P., INDIA
AN ISO 9001:2015 & 14001:2015 CERTIFIED ORGANIZATION

BOARD OF STUDIES MEETING

DEPARTMENT OF PG COMPUTERS

AKKINENI NAGESWARA RAO COLLEGE:: GUDIVADA

(An Autonomous college under the jurisdiction of Krishna University, Machilipatnam)

P.G. DEPARTMENT OF COMPUTER SCIENCE

Minutes of the Board of Studies 6th meeting held on 14-07-2021

The meeting of the board of studies in the P.G. Department of Computer Science is held through online on 14-07-2021 at 3.00 pm

Agenda:

1. To approve the structure, syllabus, list of practicals and model papers for IV Semester M.C.A. & M.Sc.(CS) and project work for VI Semester MCA for the batch of students admitted from 2018-19.
2. To approve the structure, syllabus, list of practicals and model papers for II Semester M.C.A. & M.Sc. Computer Science programmes for the batch of students admitted from 2020-21.
3. To approve the syllabus for Open Electives for PG programmes for the batch of students admitted from 2020-21.
4. Any other matter with the permission of the chair

Members Present:		**Signature**
1. Dr. P.J.S. Kumar, Head, Dept of Computer Science ANR College, Gudivada	Chairperson	
2. Dr. R. Vijaya Kumari, Head, Dept. of Computer Science Krishna University Machilipatnam	University Nominee	
3. Prof. T. Anuradha Head, Dept. of Computer Science JKC College, Guntur	Subject Expert	
4. Prof. D. Durga Prasad Professor, Dept. of CSE, PSCMR College of Engg. & Tech. Vijayawada	Subject Expert	
5. Sri K.Naga Malleswara Rao Co-Founder & CEO, Quick Ride Hyderabad	Representative from Corporate Sector	
6. Smt. B.Tarmila Devi ANR College, Gudivada	Internal Member	

AKKINENI NAGESWARA RAO COLLEGE:: GUDIVADA

(An Autonomous college under the jurisdiction of Krishna University, Machilipatnam)

P.G. DEPARTMENT OF COMPUTER SCIENCE

Minutes of the Board of Studies 6th meeting held on 14-07-2021

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2. To approve the structure, syllabus, list of practicals and model papers for II Semester M.C.A. & M.Sc. Computer Science programmes for the batch of students admitted from 2020-21.
3. To approve the syllabus for Open Electives for PG programmes for the batch of students admitted from 2020-21.
4. Any other matter with the permission of the chair

Members Present:		**Signature**
1. Dr. P.J.S. Kumar, Head, Dept of Computer Science ANR College, Gudivada	Chairperson	
2. Dr. R. Vijaya Kumari, Head, Dept. of Computer Science Krishna University Machilipatnam	University Nominee	
3. Prof. T. Anuradha Head, Dept. of Computer Science JKC College, Guntur	Subject Expert	
4. Prof. D. Durga Prasad Professor, Dept. of CSE, PSCMR College of Engg. & Tech. Vijayawada	Subject Expert	
5. Sri K.Naga Malleswara Rao Co-Founder & CEO, Quick Ride Hyderabad	Representative from Corporate Sector	
6. Smt. B.Tarmila Devi ANR College, Gudivada	Internal Member	

7. Sri M. Ravi Sundar
ANR College, Gudivada

9. Smt. T. Veena
ANR College, Gudivada

10. Smt. A.Durga Bhavani
ANR College, Gudivada

11. Ms. K.Sukanya
Lecturer, ANR College, Gudivada

Internal Member

Internal Member

Internal Member

Alumni

RESOLUTIONS:

1) Considered the item No.1 and resolved to have the approved syllabus and model papers for IV Semester M.C.A. & M.Sc. Computer Science programmes and evaluation of project work in VI Semester for the batch of students admitted from 2018-19 and no changes are suggested.
2) Considered the item No.2 and resolved to approve the syllabus and model papers for II Semester M.C.A. & M.Sc. Computer Science programmes for the batch of students admitted from 2020-21. (Annexure – I)
3) Considered the item No.3 and resolved to approve the syllabus and model papers for open electives in PG Programmes for the batch of students admitted from 2020-21. (Annexure – II)

Prof. T. Anuradha
Subject Expert

Prof. D. Durga Prasad
Subject Expert

Dr. R. Vijaya Kumari
University Nominee

Dr. P.J.S. Kumar
Chairperson

AKKINENI NAGESWARA RAO COLLEGE

(WITH POST-GRADUATE COURSES)
(AUTONOMOUS & AFFILIATED TO KRISHNA UNIVERSITY)
POST BOX NO.20, GUDIVADA-521301, KRISHNA DIST., A.P., INDIA
AN ISO 9001:2015 & 14001:2015 CERTIFIED ORGANIZATION

BOARD OF STUDIES MEETING

DEPARTMENT OF MBA

AKKINENI NAGESWARA RAO COLLEGE (AUTONOMOUS)
GUDIVADA-521301
Re-Accredited by NAAC with 'A' Grade
(Affiliated to Krishna University, Machilipatnam)

Ph.No.'s : 08674-242145
: 08674-241449
Cell : 9866984764

P.G. Department of Commerce & Business Administration

Minutes of the Meeting of Board of Studies

05-12-2021

AKKINENI NAGESWARA RAO COLLEGE (AUTONOMOUS): GUDIVADA

P.G.Department of Commerce & Business Administration, B.O.S.Meeting-07

The meeting of the Board of Studies in Commerce & Business Administration is held on 05.12.2021 at 11.00 am through Virtual Conference Mode.

Members Present:

1. Dr.C.Lakshmi Nath, HOD,Dept.of Commerce & Business Administration, ANR College, Chairman.
2. Dr. Ch. Jayasankara Prasad, Dept. of Business Management, KRU, University Nominee.
3. Prof.A.Narasimha Rao, Dept of Commerce & Management Studies, AU, Visakhapatnam, Subject Expert.
4. Prof. Suja S. NairDept. of Business Management, VSU,Nellore, Subject Expert.
5. Dr.M.B.Suvarchala, Dept. of Commerce & Business Administration, ANR College, Member.
6. Sri. K.Hima Giridhara Rao,Dept. of Commerce & Business Administration, ANR College, Member.
7. Sri.Md.Saleem,Dept. of Commerce & Business Administration, ANR College, Member.
8. Sri.V.Pavan Chalapathi Rao, Dept. of Commerce & Business Administration, ANR College, Member.
9. Sri.V.Nagendra Kumar,Dept. of Commerce & Business Administration, ANR College, Member.
10. Smt. Naziya Sultana,Dept. of Commerce & Business Administration, ANR College, Member.
11. Smt.A.N.V.D.Padmaja,Dept. of Commerce & Business Administration, ANR College, Member.
12. Mr.M.Bharat Kumar, Dept. of Commerce & Business Administration, ANR College, Member.
13. Smt.M.Kalyani, Dept. of Commerce & Business Administration, ANR College, Member.
14. Smt.S.Kavitha, Dept.of Commerce & Business Administration, ANR College, Member.
15. Smt.B.Vijaya Durga,Dept. of Commerce & Business Administration, ANR College, Member.
16. Sri.K.Srinivas,Dept.of Commerce & Business Administration, ANR College, Member.
17. Smt.P.Sirisha,Dept.of Commerce & Business Administration, ANR College, Member.
18. Smt.P.Sreedevi,Dept. of Commerce & Business Administration, ANR College, Member.
19. Sri.D.Madhusudhana Rao, Industrialist, Member
20. Ms.P.Bindu Madhavi, MBA, Meritorious Student, Alumni, Member

Dr. Ch. Jayasankara Prasad Prof. A. Narasimha Rao Prof. Suja S. Nair Dr. C. Lakshmi Nath

Agenda:

1. To review the syllabus of I& III Semesters of MBA & M.Com and Model Question Paper Format from the Academic Year 2021-2022.
2. To Change the Paper Codes for UGC – NSQF Certificate Course on GST from the Academic Year 2021-2022.
3. To Change the Paper Codes for Open Elective Course Offered by the Depaertment to the Other PG Departments in the College from the Academic Year 2021-2022.
4. To finalize the Modalities for Project Work / Internship to 2020-2022 Batch Students due to the Global Pandemic COVID -19.
5. To suggest a Panel of names to the Academic Council for appointment of External Examiners and Paper Setters.
6. Any other item with the permission of the Chair.

Dr. Ch. Jayasankara Prasad | Prof. A. Narasimha Rao | Prof. Suja S. Nair | Dr. C. Lakshmi Nath

RESOLUTIONS:

1) Considered the item No.1, that there are no modifications, alterations, additions, deletions and changes required in I & III Semesters Syllabus and Question Papers format of MBA and M.Com from the Academic Year 2021-2022.(The Syllabus and Model Question Paper Format is Appended.)

2) Considered to the Item No.2, the following are the changes in Paper Codes of UGC NSQF Certificate Course on GST.

	OLD		NEW
Paper I. Soft Skills	20 GST 101	as	CC 101
Paper II.Human Values & Professional Ethics	20 GST 102	as	CC 102
Paper III. Introduction of GST	20 GST 103	as	CC GST 103
Papeer IV.Registration, ITC & Returns of GST	20 GST 104	as	CC GST 104
Paper V. Practical Training on GST E- Filing	20 GST 105	as	CC GST 105
Paper VI. Project Work	20 GST 106	as	CC GST 106

3) Considered to the Item No.3, the following are the changes in Paper Codes of Open Elective Courses offered by the Depatment to the Other PG Departments in the College.

	OLD	NEW
Paper I. Management Process & Organiztional Behviour	20 MBAOE1	as 20 OE2201
Paper II.Accounting & Financial Management	20 MBAOE2	as 20 OE2202
Paper III. Basics of Entrepreneurship & Development	20MBAOE3	as 20 OE2301
Papeer IV. Establishing of New Business & Management	20 MBAOE4	as 20 OE2302

Dr. Ch. Jayasankara Prasad Prof. A. Narasimha Rao Prof. Suja S. Nair Dr. C. Lakshmi Nath

RESEARCH PROJECT REPORTS
[FEW FOR REFERENCE]

ORGANIC STORE

A Project Report submitted to the Krishna University

in partial fulfillment for the award of Degree of

BACHELOR OF SCIENCE

By

D.SRIDEVI

20105621

Under the Guidance of

Mr. M. JESUBABU

DEPARTMENT OF COMPUTER SCIENCE

AKKINENI NAGESWARA RAO COLLEGE (Autonomous)

(Affiliated to Krishna University, Machilipatnam)

GUDIVADA – 521 301, Andhra Pradesh

2022-2023

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AKKINENI NAGESWARA RAO COLLEGE (Autonomous)

GUDIVADA

DEPARTMENT OF COMPUTER SCIENCE

CERTIFICATE

This is to certify that this project work entitled **ORGANIC STORE** submitted by Mr. / Ms. D.SRIDEVI bearing Regd. No. **20105621** is the record work carried out by him/her during the period 2022- 2023 in partial fulfillment of the requirements for the award of degree of Bachelor of Science from Krishna University, Machilipatnam, Andhra Pradesh.

HEAD OF THE DEPARTMENT

HEAD
U.G. Dept. of Computer Science
Akkineni Nageswara Rao College
Gudivada

Department of Computer Science
A.N.R.College
GUDIVADA

M. Jesu babu
SIGNATURE OF GUIDE

EXTERNAL EXAMINE

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AKKINENI NAGESWARA RAO COLLEGE (Autonomous)

GUDIVADA

DECLARATION

I hereby declare that this Project Report entitled **ORGANIC STORE** submitted by me in partial fulfillment of the requirements for the award of Degree of Bachelorof Science is the record of work carried out by me during the Final Year of B.Sc.

This report has not been submitted previously for the award of any degree or diploma in this University or any other University or Institution of higher learning.

Date: 4-4-23

D. Sridevi
Signature of the Candidate

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ACKNOWLEDGEMENT

I wish to take this opportunity to express my deep gratitude to all the people who have extended their cooperation in various ways during my project work. It is my pleasure to acknowledge the help of all those individuals.

I express my profound gratitude to the Management and Principal of **A.N.R. College** for their support and encouragement in completing my project.

I would like to thank **Mr. M. JESU BABU** , Internal Project Guide and all the staff of U.G. Department of Computer Science for their guidance and help throughout the development of this project work by providing me the required information.

I am very much thankful to **Benarjee D** M.C.A., Project Guide, **PINKMOON TECHNOLOGIES PRIVATE LIMITED** for all his/her valuable guidance and suggestions throughout the project.

Last but not least, my sincere thanks to my parents for their support and constant encouragement during my entire project work.

D. Sridevi
(Name of the Student)

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MOON TECHNOLOGIES
IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that DUSANNAPUDI SRIDEVI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105621 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

V.S.S.kanth

PINKMOON TECHNOLOGIES PVT. LTD.

+91 832 834 5979,
+91 950 214 2600

info@pinkmoontech.com

40-25-1, Patamata Lanka, Vijayawac
Andhra Pradesh , INDIA 520010

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ABSTRACT

Customer satisfaction is the key to success for any business. The wedding management system increases operational efficiency through use of an internal wired communication system. The communication system increases customer satisfaction by leaving a system.

Organic farming is a production management system excluding of all synthetic off-farm inputs but rely upon on-farm agronomic, biological and mechanical methods like crop rotations, crop residues, animal manures, off-farm organic waste, mineral grade rock additives and biological system of nutrient mobilization and plant protection, etc which promotes and enhances biodiversity, biological cycles and agro-ecosystem health.

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1. INTRODUCTION

Organic agriculture follows the principles and logic of a living organism, in which all elements (Soil, plant, farm animals, insects, the farmer and local conditions) are closely linked to each other. This is Accomplished by using, where possible, agronomic, biological and mechanical methods, following the Principles of these interactions, using natural ecosystem as a mode.

Organic agriculture shares many techniques used by other sustainable agricultural approaches (e.g. intercropping, crop rotation, mulching, integration of crops and livestock). However, the use of natural inputs (non synthetic), the improvement of soil structure and fertility and the use of a crop rotation plan represent the basic rules that make organic agriculture a unique agricultural management system. According with the Guidelines of Organically Food Produce of the Codex Alimentarius (2007), an organic production system is designed to:

- Enhance biological diversity within the whole system.
- Increase soil biological activity.
- Maintain long-term soil fertility.
- Recycle wastes of plant and animal origin in order to return nutrients to the soil, thus minimizing.
- The use of non-renewable resources.
- Rely on renewable resources in locally organized agricultural systems.
- Promote the healthy use of soil, water and air as well as minimize all forms of pollution that may result from agricultural practices.
- Promote the careful processing methods agricultural products in order to maintain the organic integrity and vital qualities of the product at all stages.
- Become established on any existing farm through a period of conversion, the appropriate length of which is determined by site-specific factors such as the history of the land, and type of crops and livestock to be produced.

2. PROBLEM STATEMENT

Today the world is facing a lot of health related issues because of eating non organic food. In order to meet the increasing demand by massive population the food now a days is being prepared by using different pesticides and chemical sprays etc.

I am strongly concerned with the health issues caused by eating unhealthy food so in order to solve this issue I am a great supporter of organic farming.

Pesticides and Health:

- Pesticides effect human health by causing a large number of diseases ranging from mild to severe.
- They even Cause toxicity if used on a long term basis.

3. EXISTING SYSTEM

In the existing system all transactions, dealings of products, purchasing of products were done manually which is time consuming.

- Reports are prepared manually as and when needed. Maintaining of reports is tedious task.
- To buy any product user has to collect information about it either by visiting the shop or by asking people which is better.
- There is no computer system for handling payments.
- All calculations are performed manually which may not always be accurate.
- Maintaining records is difficult.
- Any internet user can use this existing website to search for any kind of products, select product from wide range of products.
- Once they make up their mind to purchase any particular thing they can place an orderand make payment through net banking.
- The existing Farmer's E-Market website is static which makes it less interactive.
- It has a database connectivity.
- The home page, farmer interface, admin interface and the user interface has been prepared.
- The system information updates according to the changes in technology and store products.
- Master maintenance is done by admin who is responsible for every updation required in the system.
- In this system, the producer can update, sell and check details about their products accordingly.
- They can put information about their products which are to be displayed in the website.
- Buyer can avail benefits of the user friendly web based system in choosing products available and buying them.
- Moreover the buyer can contact admin in case of faulty products.
- Alerts and real time reporting through Emails (to both buyer and producer).
- Buyer as well as producer can contact admin for any information required.
- Management of wishlist is done where all items that are to be purchased can be reviewed after the item is brought from wish list.

4. PROPOSED SYSTEM

- Farmer's E-market is online shopping website where buyer can buy farm produce directly from farmers.
- Various types of farmer's products are available for purchase at reliable price.
- Farmers market basically focuses on user friendly interfaces and promotes user to purchase the product faster.
- It has registration facility and any information entered in registration table is very secure and no one can access the information.
- Security is given most importance while designing the website.
- If any user is not valid or involved in any kind of illegal work in the website is blocked.
- The admin even the user is not activated unless admin approves. For any query buyer and producer both can contact admin through mail.

5.OBJECTIVE

- Provide our customers with the freshest, organically grown fruits and vegetables.
- Offer foods without artificial colors, flavors, or additives.
- Sell earth-friendly cleansers; pure, natural supplements; and gentle, cruelty-free body care products.
- Support organic farms that keep our earth and water pure.

6. PROJECT CATEGORY

Bring nature to your plate with organic farming. This innovative approach to agriculture ditches synthetic fertilizers, pesticides, and genetically modified organisms in favor of natural processes that fertilize and protect crops. The goal is to create a sustainable, self-sufficient ecosystem where soil fertility is enhanced and preserved for future generations. And with a focus on environmentally-friendly practices, biodiversity, and resource preservation, organic farming ensures a healthier planet.

Organic agriculture takes this a step further, encompassing the entire production system. With a strong emphasis on soil health, renewable resources, animal welfare, and eco-friendly practices, organic agriculture produces certified products that meet strict standards set by regulatory agencies. And, with a holistic approach to food production that prioritizes natural processes, soil health, and environmental sustainability, organic agriculture provides a wholesome and responsible choice for your table.

Organic farming and organic agriculture – two terms, one concept. While organic farming refers to the actual practices used on a farm, organic agriculture encompasses the entire production system from farm to table, including processing and marketing. Embrace the power of nature with organic farming and organic agriculture.

7. SCOPE OF THE SYSTEM

India's organic sector is poised for growth if the right interventions are implemented as all the elements and ecosystem needed for making the sector significant have evolved over the past two decades. These include a National standard as well as a National program, a basic accreditation system, certifying bodies, a relatively large base of organic farmers, basic supply chains and a number of small but robust organic companies managing these supply-value chains and participating in the global organic markets. Organic players have also been developing the domestic market and are optimistic, if consumer confidence is built up meticulously, the domestic market too will grow to a considerable size. A strong 'unambiguous proven credible certification' system-label will no doubt be the foundation of consumer confidence in the metro markets of the country which consume a lion's share of premium branded packaged foods. The foundations and momentum so far developed needs to dovetail into a national organic master plan if the sector has to make a quantum jump.

This study was undertaken to identify the bottlenecks that impede the growth of the sector and find out the strategic focus and requirements to take India's exports as well as the sector as a whole from current levels to Rs. 10,000 cores by 2025 or even Rs. 50,000 cores. Also, the study aimed at providing foundation for setting India Organic 2025 Vision and forms the basis for a detailed road map using shortlisted - identified focus product categories. Analysis of gaps & providing initial recommendations for immediate implementation in areas of policy, infrastructure, regulation, support, skilling & HR and branding are a part of the study.

Individual Indian Organic firms/programs are very small and only a collective effort under a national plan and platform can provide focus and impetus to place "India Organic" in the premium global supermarket shelves currently dominated by financially stronger and better organized firms in the developed world.

The primary goal of the study was to Identify India's Top Ten Focus Product Categories for concentrating efforts both in the value & supply chains, and the next five categories to be developed for future. To categorize and map the top organic global market and opportunity analysis was other important goal. To understand gaps and bottlenecks and provide initial way forward as discussed previously was the other major objective.

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8. KEY FEATURES

- At initial stage provide offers at low price.
- Located, moderate traffic location (high traffic/low traffic not suitable). Eg: You can choose sub-roads.
- Spend time to explain about products you sell even after they decided to purchase.
- Suggest best suitable options available.
- Spread message on social networking sites about your shop and keep your follower's attention always.
- Target to get new client through word of mouth this can be possible only if you have satisfied existing customer.
- Let the customer know why they pay a premium price for the organic products.
- Maintain sufficient amount of stocks required for 15 days, don't buy more stocks because for the reason you get them at a cheap price.
- Financial aspects – Make sure you have completed Income tax return filings on time.
- Comply with all the relevant tax registration such as GST registration for food business.

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9. THE PROPOSED METHODOLOGY

The entire system comprises of 3 users as mentioned below:

- Admin
- Buyers
- Local vendors(retailers)
- Hotel owners
- Schools / college canteens
- Caterers
- Restaurants
- Producer
- Farmer

One of the most important part, providing 'TRANSPORTATION FACILITIES' for delivery of finished produce is under process. We could not think of any alternative which is best suited for every individual user (from producers to buyers). But we have managed to think of simple alternative in which buyer can ask for transportation facility to admin or can avail the transportation all by him. Since the information is stored by admin of all the transportation company so the admin can keep track of delivery of product to the buyer. We have also implemented searching transportation company by city of Producers so that delivery of products will become much easier.

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10. IMPORTANCE

1. Better Overall Health

Because organic food is not produced or processed by the use of chemical pesticides or chemical fertilizers, it does not contain any elements of toxic chemicals and may not affect human health in harmful ways. The use of natural techniques such as green manure to fertilize the lands and crop rotation in pest and disease control work absolutely well in producing safer, healthier, and smellier final food products. Besides, healthy foodstuff simply means healthy people and better nourishment for a better living for both people and animals.

2. Antioxidant Content

The positive effects of antioxidants on overall health have been established in a number of scientific studies, especially those derived from organic foods. This is because organic foods are free of foreign chemicals that normally react with vitamins, organic compounds and minerals thus lowering the essential positive impacts of antioxidants in food products.

3. Improved Heart Condition

Exclusive grazing on natural grass increases the amounts of CLA (conjugated linoleum acid) found in animal products. The suns energy is well taken in by natural grass through photosynthesis and is converted into the most desirable organic CLA by the herbivores that feed on it. CLA is a heart-healthy fatty acid with the potential of bolstering cardiovascular protection, and it is found in higher quantities in the meat and milk products of animals that have been pastured in free range.

4. Antibiotic Resistance

Humans are susceptible to various health issues and disease, and most of the time they have to take precautionary measures to ensure they remain healthy. This is achieved by getting a variety of vaccinations and antibiotic drugs when a new strain of virus or bacteria is realized. Similarly, non-organic food sources (especially livestock and feeds) use vaccines, growth hormones, animal byproducts, and antibiotics to treat and feed the animals.

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5. Stronger Immune System

The traditional or industrial farming practices aim at enhancing production and farm output by all means necessary. For example, the notion of producing more cereals, more meat and bigger fruits through genetic modifications and use of growth hormones seems to solve some of the world's food insecurity concerns. The effects are not yet visible, but in the long-term, the consequences are sensitivity to allergens and a major reduction in immune system strength.

6. Pesticide Cutback

Chemical pesticides consumption is linked to a variety of diseases and disorders namely cancers, digestive dysfunctions, headaches, ADHD, birth defects, weakened immune system, and even premature death. Organic foods are free of pesticides and that is why they are preferable for attaining a better overall health. As much as pesticides have the power of keeping certain pests away from the crops, they also have potent chemicals like organ phosphorus.

7. Organic Products Are Poison-Free

Organic farming does not use any kind of dangerous chemicals to keep away pests and diseases. All the practices are natural and thus do not harm the consumer. Aspects such as bio magnification are lessened via the practice of organic farming as chemical pesticides, fertilizers, herbicides, and artificial growth hormones are all prohibited on an organic farm. Therefore, organic food products are free of contamination with health harming chemical substances.

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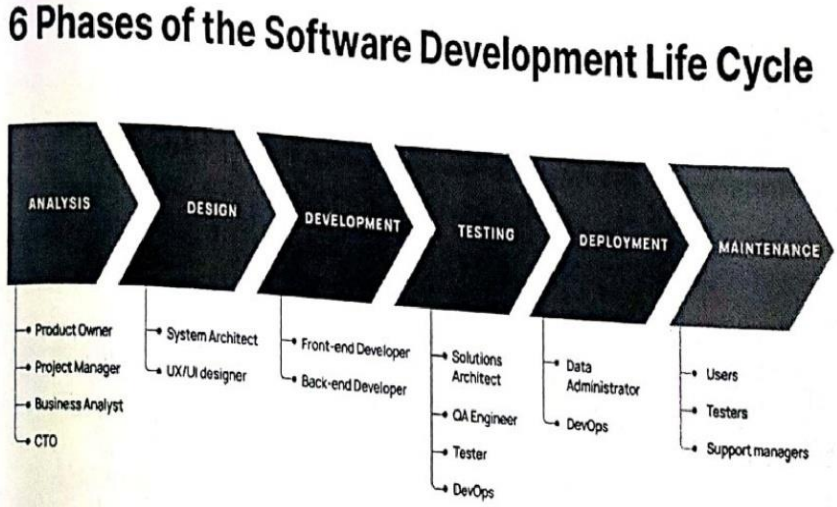
11.DEVELOPMENT LIFE CYCLE

Application developed by following below 6 phases of SDLC and used agile development methodology SCRUM for entire cycle.



RESEARCH & ANALYSIS

The analysis stage includes gathering all the specific details required for a new system as well asdetermining the first ideas for prototypes.

Developers may:

- Define any prototype system requirements
- Evaluate alternatives to existing prototypes
- Perform research and analysis to determine the needs of end-users

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PLANNING STAGE

The planning stage (also called the feasibility stage) is exactly what it sounds like: the phase in which developers will plan for the upcoming project. It helps to define the problem and scope of any existing systems, as well as determine the objectives for their new systems.

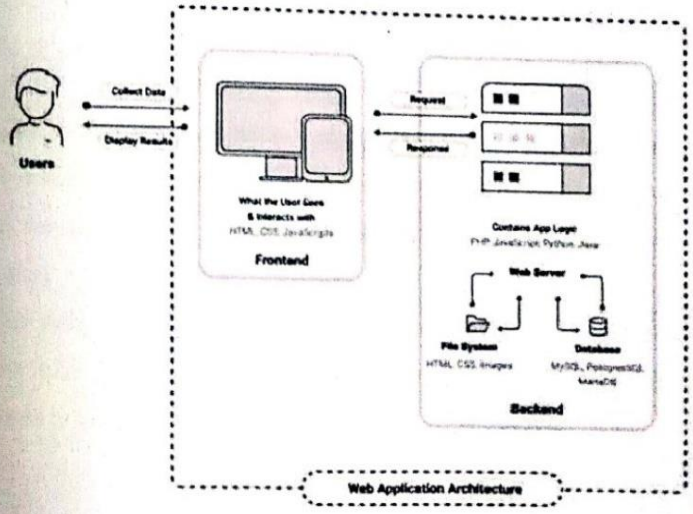
By developing an effective outline for the upcoming development cycle, they'll orethically catch problems before they affect development.

DESIGN STAGE

The design stage is a necessary precures or to the main developer stage.

Developers will first outline the details for the overall application, along-side specific aspects, such as its:

- User interfaces
- System interfaces
- Network and network requirements
- Databases



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DEVELOPMENT STAGE

The development stage is the part where developers write code and build the application according to the earlier design documents and outlined specifications.

TESTING STAGE

Building software is not the end. Now it must be tested to make sure that there aren't any bugs, and that the end-user experience will not negatively be affected at any point.

During the testing stage, developers will go over their software with a fine-tooth comb, noting any bugs or defects that need to be tracked, fixed, and later retested.

It's important that the software over all ends up meeting the quality standards that previously defined in the SRS document.

IMPLEMENTATION AND INTEGRATION STAGE

After testing, the overall design for the software will come together. Different modules or designs will be integrated into the primary source code through developer efforts, usually by leveraging training environments to detect further errors or defects.

The information system will be integrated into its environment and eventually installed. After passing this stage, the software is theoretically ready for market and may be provided to any end-users

MAINTENANCE STAGE

The SDLC doesn't end when software reaches the market. Developers must now move into a maintenance modeand begin practicing any activities required to handle issues reported by end-users. Furthermore, developers are responsible for implementing any changes that the software might need after deployment.

This can include handling residual bugs that were not able to be patched before launch or resolving new issues that crop up due to user reports. Larger systems may require longer maintenance stages compared to smaller systems

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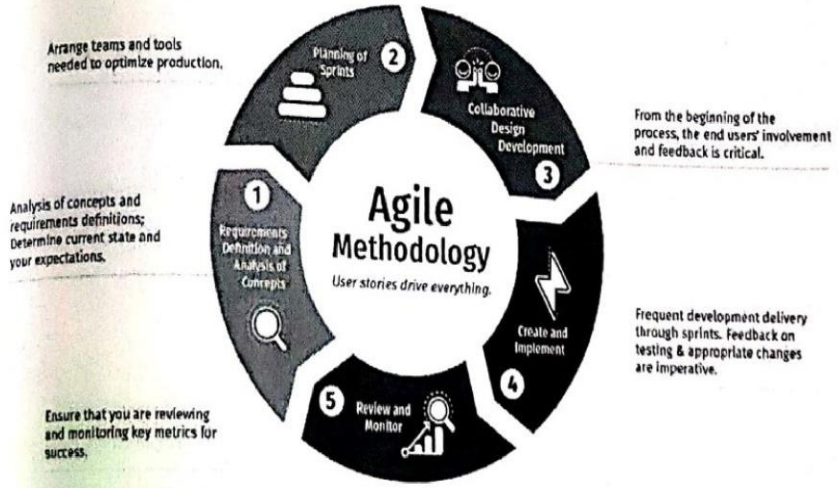
12.PROJECT MANAGEMENT METHODOLOGY

Agile scrum methodology is a project management system that relies on incremental development. Each iteration consists of one- to two-week sprints, where the goal of each sprint is to build the most important features first and come out with a Potentially Shippable Product.



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13.DESIGN CONSIDERATIONS

- Simplicity
- Visual Hierarchy
- Navigability
- Consistency
- Responsively
- Accessibility
- Conventionality
- Credibility

Simplicity

While the appearance of website is certainly important, most people aren't coming to our site to evaluate how slick the design is. They want to complete some action, or to find some specific piece of information.

Therefore, unnecessary design elements (i.e., those which serve no functional purpose) will only overwhelm and make it more difficult for visitors to accomplish what they're trying to accomplish.

- Colors
- Typefaces
- Graphics

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Visual Hierarchy

Closely tied to the principle of simplicity, visual hierarchy means arranging and organizing website elements so that visitors naturally gravitate toward the most important elements first. Remember, whenit comes to optimizing for usability and UX, the goal is to lead visitors to complete a desired action, butin a way that feels natural and enjoyable. By adjusting the position, color, or size of certain elements, you can structure your site in such a way that viewers will be drawn to those elements first.

Navigability

Planning out intuitive navigation on your site is crucial to help visitors find what they're looking for ideally, visitors hold land on yours it and not have to think extensively about where to click next. Moving from point A to point B should be as friction less as possible.

Here are a few tips for optimizing your site's navigation:

Keep the structure of your primary navigation simple (and near the top of your page). Include navigation in the footer of your site. Don't offer too many navigation options per page. Again, simplicity! Include links within your page copy and make it clear where those links go.

Consistency

In addition to keeping your navigation consistent, the overall look and feel of your site should be similar across all of your site's pages. Backgrounds, color schemes, typefaces, and even the tone of yourwriting are all areas where consistency has a positive impact on usability

Responsivity

The takeaway here: To provide a truly great user experience, your site has to be compatible with the many different devices that your visitors are using. In the tech world, this is known as responsive design.

Responsive design means investing in a highly flexible website structure. On a responsive site, content is automatically resized and reshuffled to fit the dimensions of whichever device a visitor happens to beusing. This can be accomplished with mobile-friendly HTML templates, or by creating a special mobilesite.

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Accessibility

The goal of web accessibility is to make a website that anyone can use, including people with disabilities or limitations that affect their browsing experience. As a website designer, it's your job to think of these users in your UX plan.

Like responsiveness, accessibility applies to your entire site: structure, page format, visuals, and both written and visual content.

Conventionality

A big challenge in web design is balancing originality with your expectations. Conventions include: Placing the main navigation at the top (or Left side) of a page. Placing a logo at the top left (or center) of a page.

Making the logo clickable, so it always brings a visitor back to the home page. Having links and buttonsthat change color/appearance when you hover over them.

Credibility

Sticking to web conventions lends your site credibility. In other words, it increases the level of trust your site conveys. And if you're striving to build a site that provides the best user experience possible, credibility goes a long way

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14.DEVELOPMENT METHODS & CONTINGENCIES

Technology plays an important role in long-term running of business, so considering next 5-6 years business plan and client requirements, below hardware & software's used in development to this solution.

HTML

HTML stands for Hyper Text Markup Language. HTML is the standard markup language forcreatingWebpages.HTMLdescribesthestructureofaWebpage.HTML consists of a series of elements. HTML elements tell the browser how to display the content. It is a tag-based programming language. Aword which can be enclosed between opening tags and closing tags is called as a tag i.e.,<html>

CSS

CSS stands for Cascading Style Sheets.CSS is the language we use to style a webpage.CSS describes how the HTML elements are to be displayed on screen, paper or in other media. It can control the layout of multiple web pages all at once. External Style sheets are stored in the CSS files.

BOOTSTRAP

Bootstrap is an HTML, CSS and JS library that focuses on simplifying the development of informative web pages (as opposed to web application). The primary purpose of adding it to a web project is to apply Bootstrap's choices of color, size, font, and layout to that project. As such, the primary factor is whether the developers in charge find those choices to their liking. Once added to a project, Bootstrap provides basic style definitions for all HTML elements.

PHP

PHP is a general-purpose scripting language geared toward web development. It was originally created by Danish-Canadian programmer Rasmus Lerdorf in 1993 and released in 1995. The PHP reference implementation is now produced by The PHP Group

MYSQL

MySQL is an open-source relational database management system. Its name is a combination of "My", the name of co-founder Michael Widenius's daughter My, and "SQL".

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15.DETAILED DEVELOPMENT PROCESS

HTML

HTML is a server-side scripting language that is popular in web development. PHP is executed on the server, which then gets translated into the client-side using HTML code. Your web browser will then create an output.

BOOTSTRAP

Bootstrap makes responsive web design a reality. It makes it possible for a web page or app to detect the visitor's screen size and orientation and automatically adapt the display accordingly. The mobile-first approach assumes smart phones, tablets and task-specific mobile apps are employees' primary toolsfor getting work done. Bootstrap addresses the requirements of those technologies in design and includes UI components, layouts, JavaScript tools and the implementation framework. The software is available precompiled or as source code.

Mark Otto and Jacob Thornton developed Bootstrap at Twitter to improve the consistency of tools usedon the site and to reduce maintenance. The software was formerly known as Twitter Blueprint and is sometimes referred to as Twitter Bootstrap.

How Web Server Works

Web servers respond to the client request in either of the following two ways: Sending the file to the client associated with quested URL.

Generating response by invoking a script and communicating with database Key Points.

When client sends request for web page, the webserver search for the requested page if requested page is found then it will send it to client with an HTTP response.

If there quested web page is not found, web server will the send an HTTP response: Error404Not found. If client has requested for some other resources, then the web server will contact to the application server and data store to construct the HTTP response.

Architecture: Web Server Architecture follows the following two approaches:

- Concurrent Approach
- Single-Process-Event-Driven Approach

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Concurrent Approach

Concurrent approach allows the web server to handle multiple client requests at thesame time. It can be achieved by following methods:

1. Multiprocessing
2. Multithreading
3. Hybrid Method

Non-Application Server

Non-Application server is a server that hosts applications or software that delivers a business application through a communication protocol.

An application server framework is a service layer model. It includes software components available to a software developer through an application programming interface. An application server may have features such as clustering, fail-over, and load-balancing. The goalies for developers to focus on the business logic.

A Definition of Web Application Architecture:

Web application architecture defines the interactions between applications, middle ware systems and databases to ensure multiple applications scan work together. When a user types in a URL and taps "Go," the browser will find the Internet- facing computer the website lives on and requests that particular page.

The server then responds by sending files over to the browser. After that action, the browser executes those files to show the requested page to the user. Now, the user gets to interact with the website. Of course, all ofthese actions are executed within a matter of second's .Otherwise, users wouldn't bother with websites.

What's important here is the code, which has been parsed by the browser. This very code may or may not have specific instructions telling the browser how to react to a wide swath of inputs. As a result, web application architecture includes all sub- components and external applications interchanges for an entire software application.

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Of course, it is designed to function efficiently while meeting its specific needs and goals. Web application architecture is critical since the majority of global network traffic, and every single app and device uses web-based communication .It deals with scale, efficiency, robustness, and security.

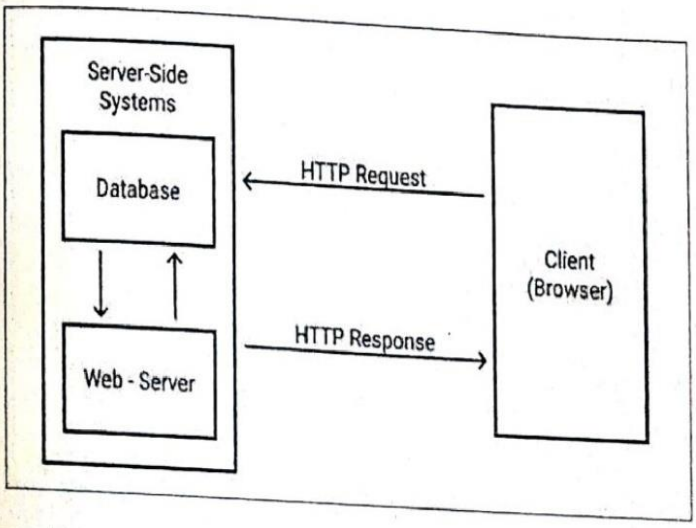
How Web Application Architecture Works

With web applications, you have the serve vs. the client side. In essence, there are two programs running concurrently:

The code which lives in the browser and responds to user input the code which lives on the server andresponds to HTTP requests.

REQUEST AND RESPONSE

The term "front-end" refers to the user interface, while "back-end" means the server, Application and database that work behind the scenes to deliver information to the user. The user entersa request through the interface. It's then verified and communicated to the server, which pulls the necessary data from the database and sends it back to the user.



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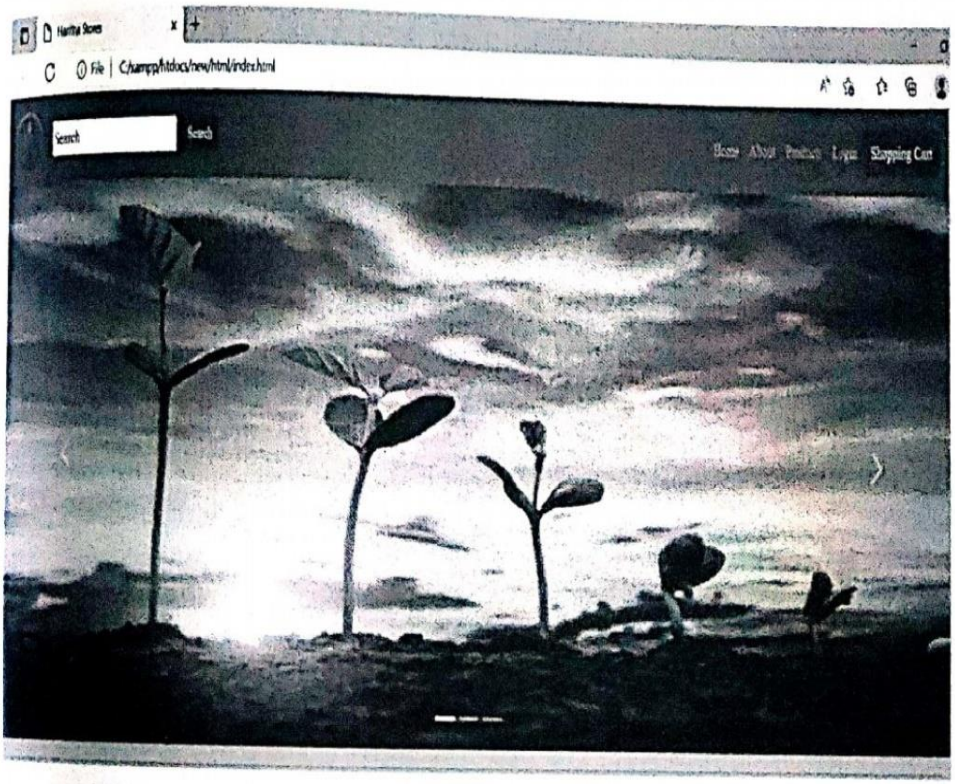
16. HOME PAGE

A home page is a page designated to be the main entry point to a website, appearing when a user starts a session. Home pages usually offer a welcome to the Internet user, a text explaining the meaning of the website and a menu with links to other pages.

Interface design is involved in a wide range of projects, from computer systems, to cars, to commercial planes; all of these projects involve much of the same basic human interactions yet also require some unique skills and knowledge. As a result, designers tend to specialize in certain types of projects and have skills centered on their expertise, whether it is software design, user research, web design, or industrial design.



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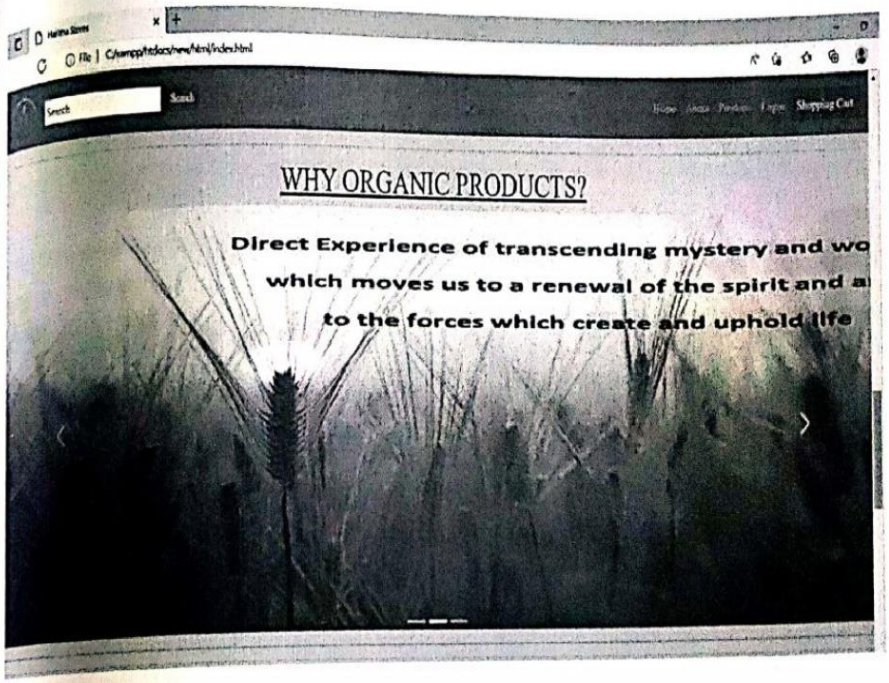
17.ABOUT

About page gives the information about the why organic products? And what is the use of organic products?

We have the facilities to look organic products at the page and book a organic product with a friendly budget.



We have three different types of organic products and different types of budgets. We also provide advance booking of a organic product with cost free delivery.

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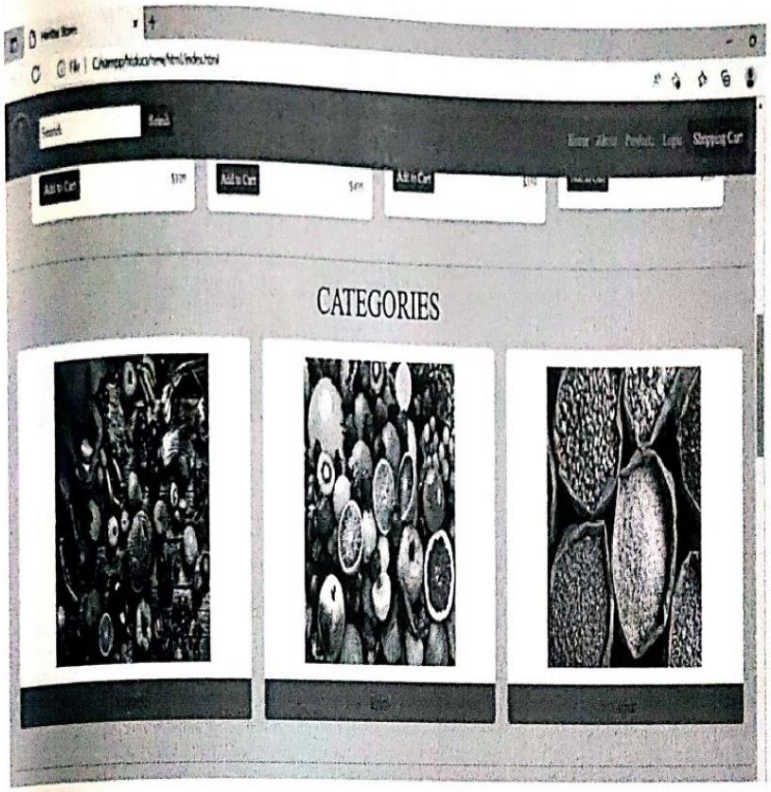
18. PRODUCTS

At products page we have different categories of products and their price record. For examples vegetables, fruits, cereals, and also a brand troops of our organic products best ways for users to book /reserve all types of needs required for a products.



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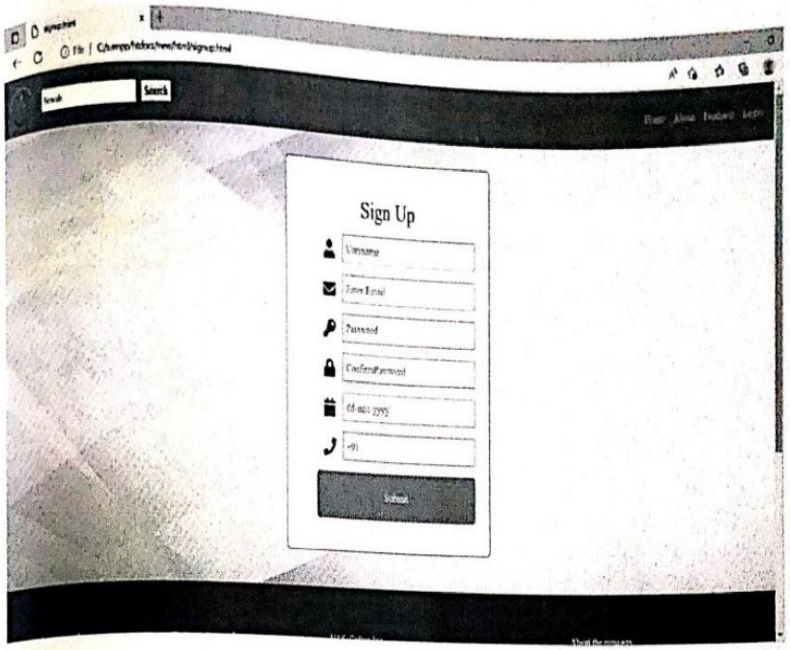
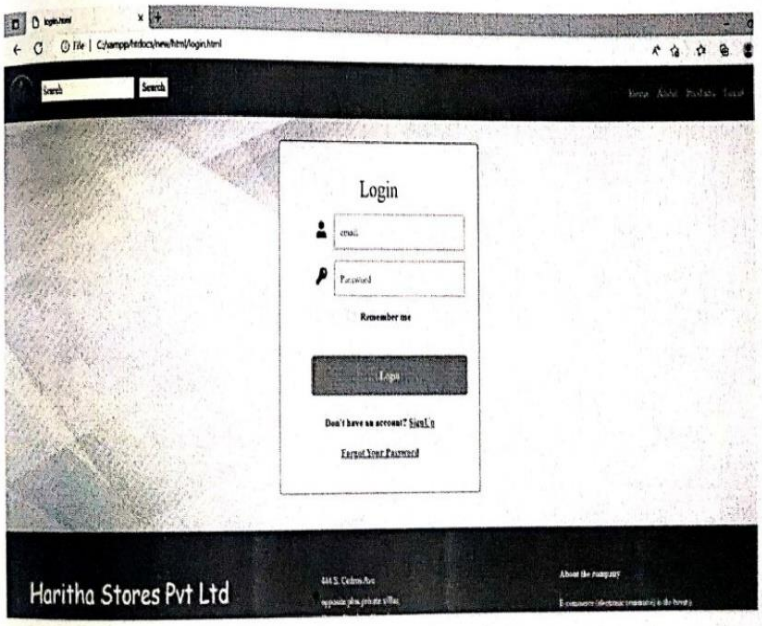
19. SIGN-UP



20. LOGIN



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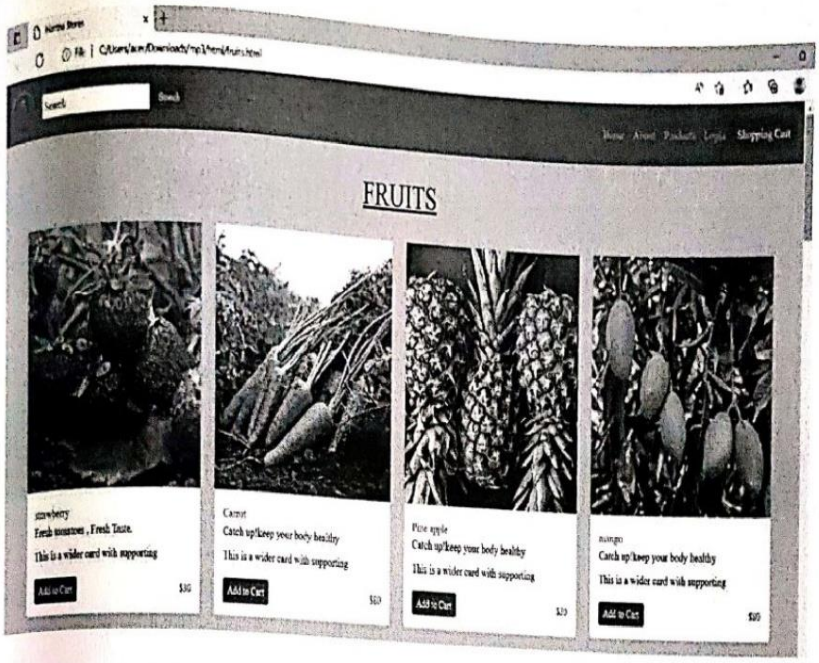
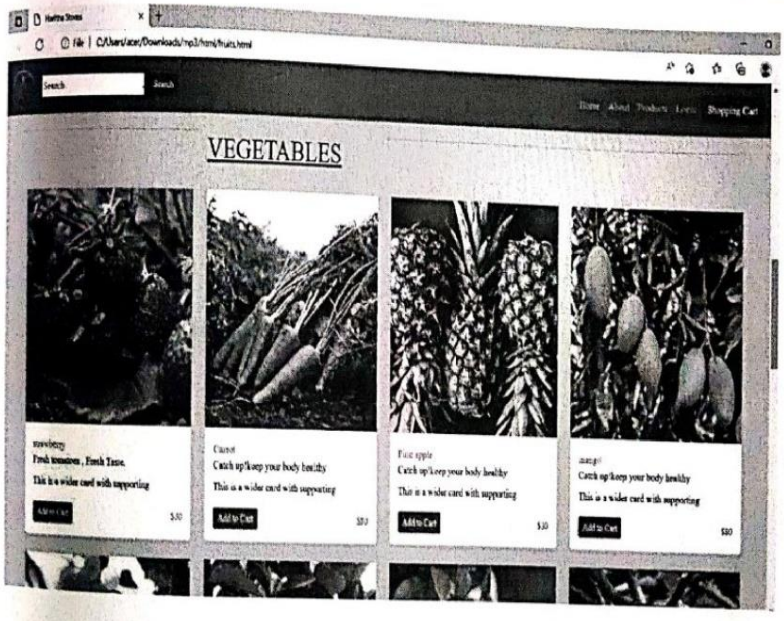
21. SHOPPING CART

We provide the information of successful products. From A to Z we given the information about our organic products





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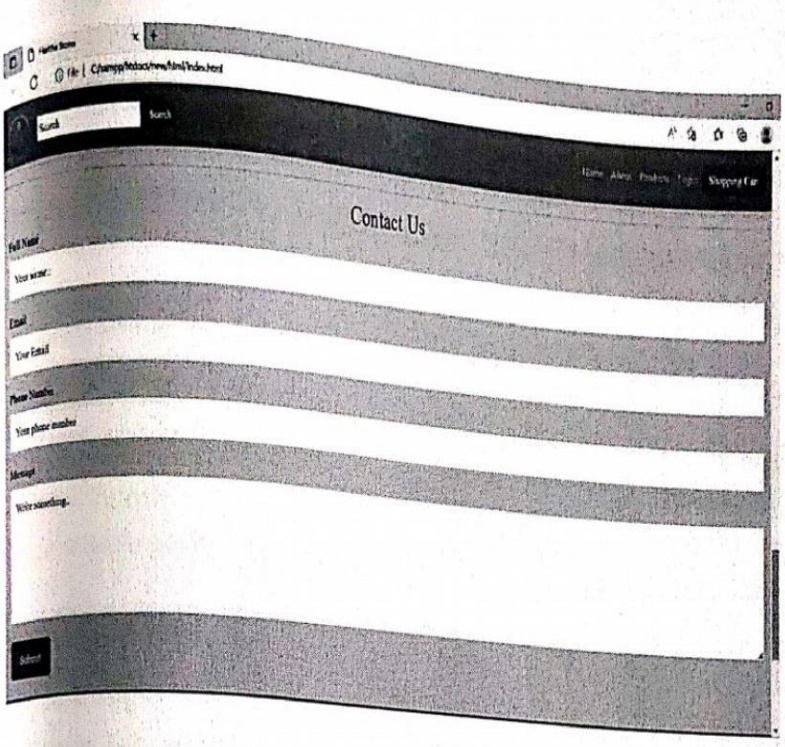
22. CONTACT US



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23. FEASIBILITY STUDY

Technical Feasibility:

This included the study of function. Performance and constraints that may affect the ability to achieve an acceptable system. For this feasibility study. We studied complete functionality to be everything was possible using Visual Basic and MS Access.

Operational Feasibility:

No doubt the proposed system if fully GUI based that is very user friendly and all inputs to be taken all self- explanatory even to a layman Besides, a proper training has been conducted to let know the essence of the system to the user so that they feel comfortable with new system. As far our study is concerned the client are comfortable and happy as the system has cut down their loads and doing.

Economic Feasibility:

This is very important aspect to be considered while developing a project. We decided the Technology based on minimum possible cost factor. All hardware and software cost has to Business persons and Organizations. Overall we have estimated that the benefits organization is going to receive from the proposed system will surely overcome the initial costs and later on running cost for system.

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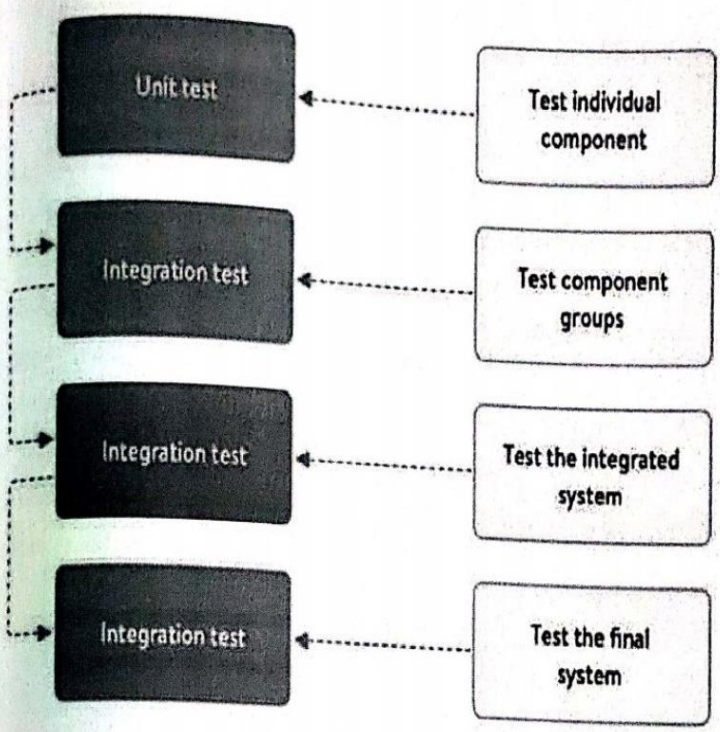
24. TESTING/ QA/UAT

Application is tested in different environment before deployment to production zone. Following test processes followed in entire cycle of the SDLC.



Unit Testing:

Application is tested by each module/page by developer independently to identify bugs in each code block.

Integration Testing:

Application testing is performed after integration of all modules and tested each functionality and fixed by developers as part of the process.

Code Review:

Code review happens when another developer goes through your or your team's code line-by-line and provides constructive, helpful feedback. Code review saves time and effort by ensuring code quality

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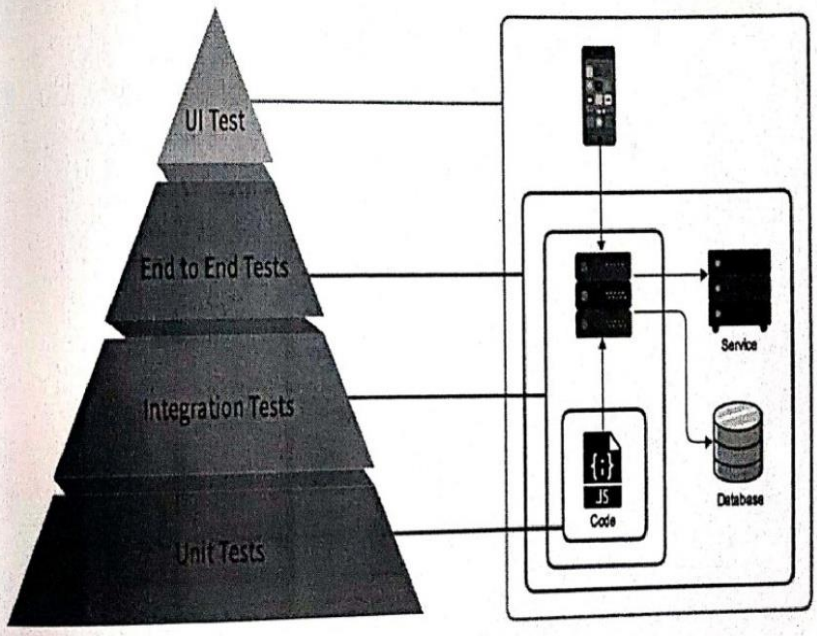
up-front, rather than waiting until issues are discovered in production.

QA:

Quality Assurance(QA)ensures that end-users get a functional user interface and the best user experience when using a web app or website. It examines a website or web application to try and uncover any flaws that might have been overlooked during design and development.

UAT:

User Acceptance Testing (UAT), otherwise known as Application, Beta, or End-User Testing, is a stage in the software development process that is performed by the end-user, after functional testing, integration testing, regression testing, and system testing is done. It's the last phase of the software testing process. Throughout the software development lifecycle (SDLC), the product undergoes various types of testing by the testing team and developers. UAT is a testing activity to verify that the developed product is working properly, and the implemented functionalities are easy to find. It is not only the usability of the product that is being tested at this stage but also the software itself; actual software users test the product to ensure it can handle required tasks in real-world scenarios, according to specifications and provide the best user experience.



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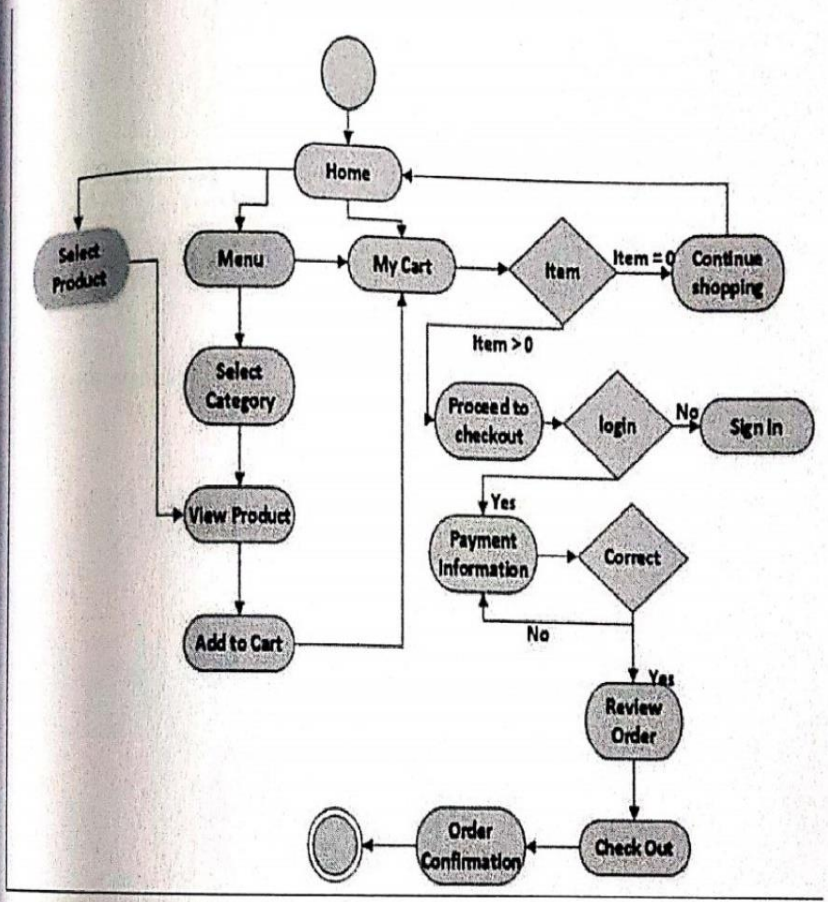
25. PROCESS DIAGRAMS

Class Diagram

Class diagram is the main building box of object- oriented modeling. General conceptual modeling of the structure of the application, and for detailed modeling translating the models in to programming code was done using this.



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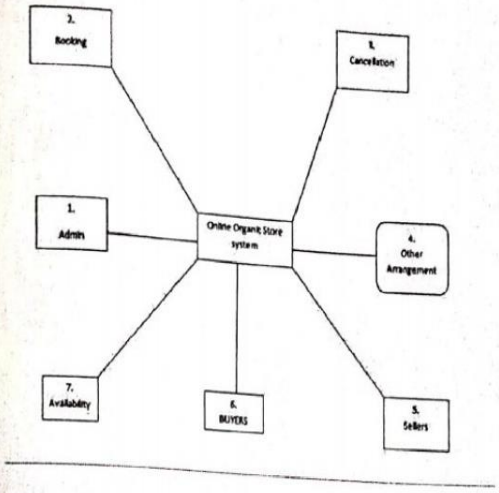
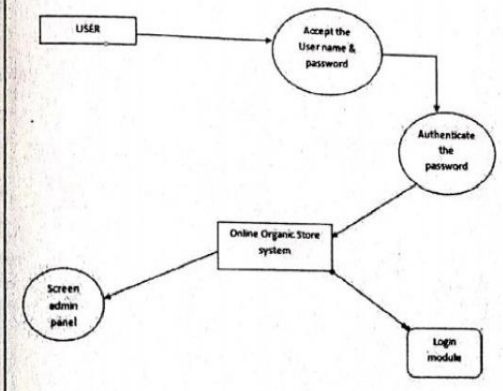
26. DATABASE FLOW DIAGRAM



LOGIN Module



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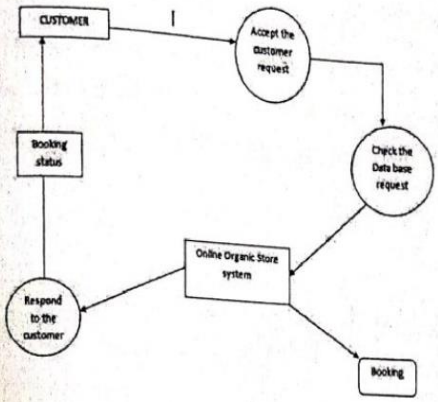
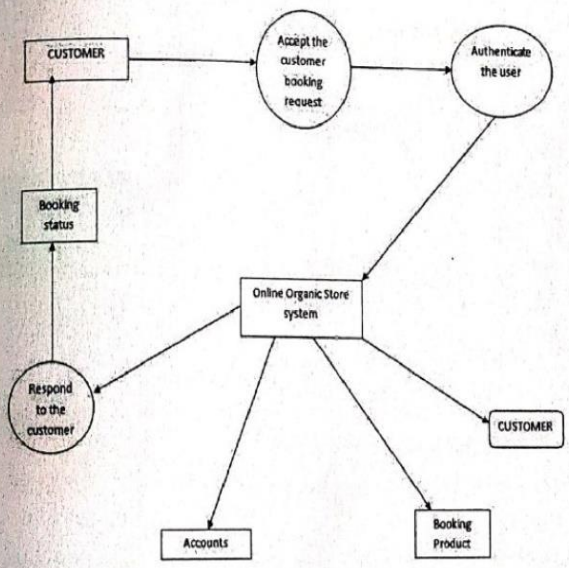
DFD for Booking Module:



DFD for Contact Module:



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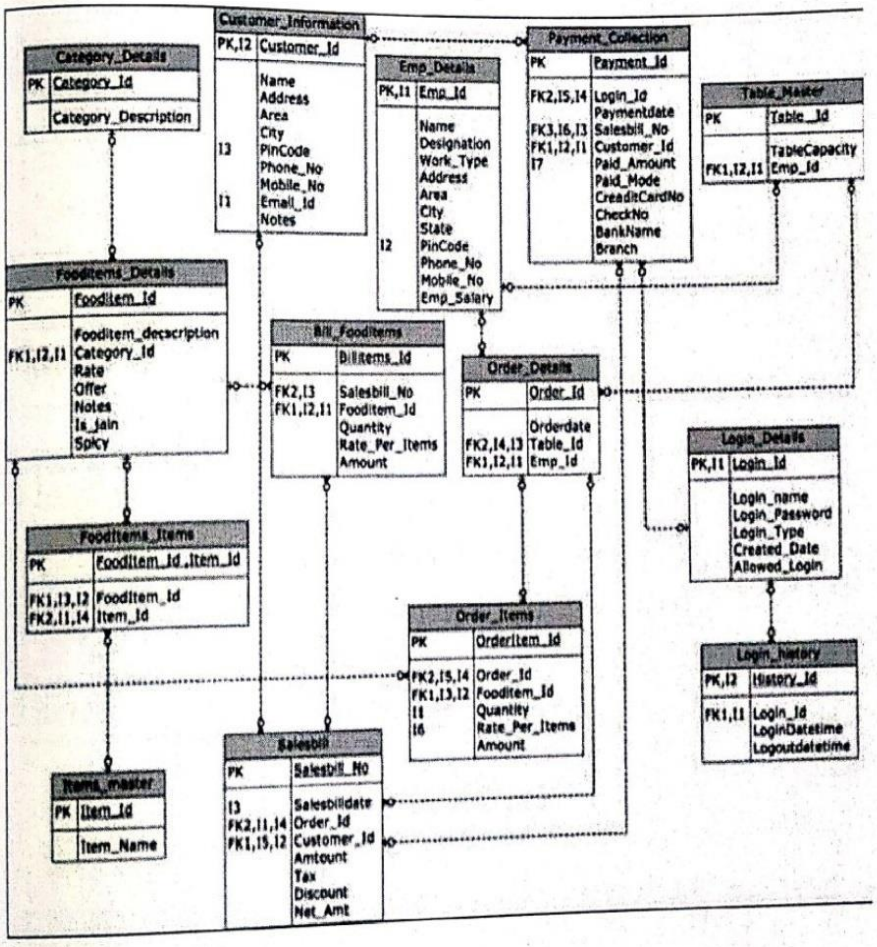
27. ER DIAGRAM

This ER (Entity Relationship) Diagram represents the model of Restaurant Management System Entity. The entity-relationship diagram of Restaurant Management shows all the visual instrument of database tables and the relations between Employees, Sells, Orders etc. It used structure data and to define the relationships between structured data groups of Store Management System functionalities. The main entities of the Store Management System are Employees, Items, Sells, Payments and Orders.



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8. DATABASE TABLES DESIGN

Sign-up

Field	Type	Constraint	Description
S.no	Integer	Primary Key	Serial Number
Username	varchar(50)	Not Null	Person name
Enter Email	varchar(50)	Not Null	Mail id
Password	varchar(50)	Not Null	Password
Confirm Password	varchar(50)	Not Null	Confirm Password
date-month-year	varchar(50)	Not Null	date-month-year
+91	varchar(50)	Not Null	Contact Number

Login

Field	Type	Constraint	Description
Enter Email	varchar(50)	Not Null	Mail id
Password	varchar(50)	Not Null	Password

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Forgot password

Field	Type	Constraint	Description
Enter Email	varchar(50)	Not Null	Mail id
Password	varchar(50)	Not Null	Password
New Password	varchar(50)	Not Null	Password

Contact us

Field	Type	Constraint	Description
S.no	Integer	Primary Key	Serial Number
Full name	varchar(50)	Not Null	Person name
Enter Email	varchar(50)	Not Null	Mail id
Phone Number	varchar(50)	Not Null	Contact Number
Message	varchar(50)	Not Null	Message

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29. SECURITY

The security measures have been taken in a bid to make the software full proof in terms of various activities:

- Authorization of the user as well as administrator
- Input Validations of the forms
- Output Validations of the result
- Login timing to maintain the Session management
- Logout timing of the user
- Data Security
- Software Security
- Hardware Security
- Illegal copying should be restricted

These are the few measures that are considered to meet the security measures while developing a project for an organization.

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10. HTML & CSS CODE:

```
<!DOCTYPE html>
<html lang="en">

<head>

<title>Haritha Stores</title>
<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1">
<link href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/css/bootstrap.min.css"
rel="stylesheet">
<script
src="https://cdn.jsdelivr.net/npm/bootstrap@5.2.3/dist/js/bootstrap.bundle.min.js"></script>
<link rel="StyleSheet" href="new.css" type="text/css">
<style>
.dropdown-toggle::after {
content: none;
}
body {
font-family: Arial, Helvetica, sans-serif;
  }

  * {
box-sizing: border-box;
  }

  /* Style inputs */
input[type=text],
select,
textarea {
width: 100%;
padding: 12px;
border: 1px solid #ccc;
margin-top: 6px;
margin-bottom: 16px;
resize: vertical;
  }

input[type=submit] {
background-color: #04AA6D;
color: white;
padding: 12px 20px;
border:  none;
cursor: pointer;}
```


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```
input[type=submit]:hover {
background-color: #45a049;
  }

  /* Style the container/contact section */
  .container {
border-radius: 5px;
background-color: #f2f2f2;
padding: 10px;
  }

  /* Create two columns that float next to eachother */
  .column {
float:  left;
width: 50%;
margin-top: 6px;
padding: 20px;
  }

  /* Clear floats after the columns */
  .row:after {
content: "";
display: table;
clear: both;
  }

  /* Responsive layout - when the screen is less than 600px wide, make the two columns stack
on top of each other instead of next to each other */
  @media screen and (max-width: 600px) {

    .column,
input[type=submit] {
width: 100%;
margin-top: 0;
    }
  }

  .container {
position: relative;
  }

  .topright {
position: absolute;
top: 8px;
right: 16px;
}
```


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```
  #mani {
width: 100%;
height: auto;
opacity: 0.6;

  }

  .center {
position: absolute;
top: 50%;
left: 50%;
transform: translate(-50%, -50%);
font-size: 18px;
  }
  //cart//
tbody, td, tfoot, th, thead, tr {
border-color: #afbfb8;
border-style: dotted;
border-width: none;
}
#toastBodybutton{
background:rgba(255,255,255,.85);
border:1px solid #257025;
color: #000;
font-weight:bold;
}
// cart close//
</style>

</head>

<body id="HOME">
<nav class="navbar navbar-expand-sm navbar-dark bg-secondary fixed-top">
<div class="container-fluid">
<a class="navbar-brand" href="home"><imgsrc="loo.png" alt="cds" width="50px"></a>
<form class="d-flex">
<input class="me-2" type="email" placeholder="Search">
<button class="btnbtn-primary btn-sm" type="button">Search</button>
</form>
<button class="navbar-toggler" type="button" data-bs-toggle="collapse" data-bs-
target="#mynavbar">
<span class="navbar-toggler-icon"></span>
</button>
<div class="collapse navbar-collapse" id="mynavbar">
<ul class="navbar-navms-auto">
<li class="nav-item">
```


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```
</li>
<li class="nav-item">
<a class="nav-link" href="#ABOUT">About</a>
</li>
<li class="nav-item">
<a class="nav-link" href="#Products">Products</a>
</li>
<li class="nav-item">
<a class="nav-link" href="login.html">Login</a>
</li>
<button type="button" class="btnbtn-success float-end " id="liveToastBtn">Shopping
Cart</button>
<div class="clearfix"></div>
</ul>
</div>
</div>
</nav>

<div id="demo" class="carousel slide" data-bs-ride="carousel fixed-top">
<div class="carousel-indicators">
<button type="button" data-bs-target="#demo" data-bs-slide-to="0" class="active"></button>
<button type="button" data-bs-target="#demo" data-bs-slide-to="1"></button>
<button type="button" data-bs-target="#demo" data-bs-slide-to="2"></button>
</div>
<div class="carousel-inner">
<div class="carousel-item active">
<imgsrc="img3.png" class="d-block" width="1750px" height="500px">
</div>
<div class="carousel-item">
<imgsrc="img2.png" alt="error" class="d-block" width="1750px" height="500px">
</div>
<div class="carousel-item">
<imgsrc="img1.png" alt="error" class="d-block" width="1750px" height="500px">
</div>
</div>
<button class="carousel-control-prev" type="button" data-bs-target="#demo" data-bs-
slide="prev">
<span class="carousel-control-prev-icon"></span>
</button>
<button class="carousel-control-next" type="button" data-bs-target="#demo" data-bs-
slide="next">
<span class="carousel-control-next-icon"></span>
</button>
</div>
<div class="container-fluid mt-3">
<hr>
<center><u>
```


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```
<h1>NEW ORGANIC PRODUCTS</h1><br> </u>
</center>
<br>

<div class="items container-fluid" style="width:95%">
<div class="row row-cols-1 row-cols-sm-2 row-cols-md-4 g-4">
<div class="col">
<div class="card shadow-sm">
<imgsrc="crnd.jpg">
<div class="card-body">
<span class="text-muted fs-6">Coriander</span>
<h6> Fresh tomatoes , Fresh Taste.</h6>
<p class="card-text">This is a wider card with supporting</p>
<div class="d-flex justify-content-between align-items-center">
<div class="btn-group">
<button id="liveToastBtn" data-id="1" data-price="109" data-product="Jeans" data-
quantity="1" type="button" class="btnbtn-smbtn-outline-secondary btn-success text-white">Add
to Cart</button>

</div>
<small class="text-muted ">$109</small>
</div>
</div>
</div>
</div>
<div class="col">
<div class="card shadow-sm">
<imgsrc="crt.jpg">
<div class="card-body">
<span class="text-muted fs-6">Carrot</span>
<h6>Catch up!keep your body healthy</h6>
<p class="card-text">This is a wider card with supporting</p>
<div class="d-flex justify-content-between align-items-center">
<div class="btn-group">
<button id="liveToastBtn" data-id="2" data-price="499" data-product="T-shirt" data-
quantity="1" type="button" class="btnbtn-smbtn-outline-secondary btn-success text-white">Add
to Cart</button>
</div>
<small class="text-muted ">$499</small>
</div></div></div>
</div>
<div class="col">
<div class="card shadow-sm">
<imgsrc="tmt.jpg">
<div class="card-body">
<span class="text-muted fs-6">Tomatoes</span>
<h6>Good for Health @99
```


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```
<p class="card-text">This is a wider card with supporting</p>
<div class="d-flex justify-content-between align-items-center">
<div class="btn-group">
<button id="liveToastBtn" data-id="3" data-price="359" data-product="Shoes" data-
quantity="1" type="button" class="btnbtn-smbtn-outline-secondary btn-success text-white">Add
to Cart</button>

</div>
<small class="text-muted ">$359</small>
</div>
</div>
</div>
</div>
<div class="col">
<div class="card shadow-sm">
<imgsrc="brn2.jpg">
<div class="card-body">
<span class="text-muted fs-6">Brinjal</span>
<h6></h6>
<p class="card-text">This is a wider card with supporting</p>
<div class="d-flex justify-content-between align-items-center">
<div class="btn-group">
<button id="liveToastBtn" data-id="4" data-price="599" data-product="-shirt" data-
quantity="1" type="button" class="btnbtn-smbtn-outline-secondary btn-success text-white">Add
to Cart</button>

</div>
<small class="text-muted ">$599</small>
</div>
</div>
</div>
</div>

</div>
</div>

<br>

<div id="basket"></div>
<div class="toast-container position-fixed top-0 end-0 p-3">
<div id="liveToast" class="toast bg-success" data-bs-autohide="false" role="alert" aria-
live="assertive" aria-atomic="true">
<div class="toast-header">
<i class="bi bi-basket fs-5 pe-3"></i>
<strong class="me-auto">Shopping Basket</strong>
<small>1 mins ago</small>
<button type="button" class="btn-close" data-bs-dismiss="toast" aria-label="Close"></button>
```


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```
</div>
<div class="toast-body bb" id="toastBody">
<table class="table text-center" id="toastBodyTable" style="color:#d7d7d7;">
<thead>
<tr>
<th scope="col" class="text-start">Product</th>
<th scope="col">Qnty</th>
<th scope="col">Price</th>
<th scope="col"  class="text-center ps-5">Delete</th>
</tr>
</thead>
<tbody>
```

Script Code:

```
<script> /*
   ********************************
   Shopping Cart
   ********************************
   */

constbtn = document.querySelectorAll(".items button");
const basket = document.getElementById("basket");
constsCart = document.getElementById("liveToastBtn");
consttoastBody = document.querySelector("#toastBodyTabletbody");
constarr = [];
   // loop the buttons
for (let button of btn) {
     // get the button which is clicked
button.addEventListener("click", (el) => {
      // get the elements from that button
const id = el.target.dataset.id;
const price = el.target.dataset.price;
const product = el.target.dataset.product;

      // add the values to the array
addItems(id, price, product);
      // display the result
outputItems(arr);

    });
   }
functionaddItems(ids, prices, products) {

    // find the position of that clicked item in array
const find = arr.map((item) => item.id).indexOf(ids);
    // if its not exisst add one to array
```


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```
if(find == -1) {
arr.unshift({ id: ids, product: products, basPrice: prices, sumPrice: prices, quantity: 1 });
    }
    // if its exist
if(find >= 0) {
      // get the quantity of that item from array and add 1 on it
constnewQnty = (arr[find]["quantity"] += 1);
      // splice is just doing this like, find the poition of that item in array and remove it and
replace with
      // new item with increased quantity
arr.splice(find, 1, {
id: ids,
product: products,
basPrice: prices,
sumPrice: prices * newQnty,
quantity: newQnty
      });}
    }
   // increase item from the array
   // function calls from the shopping cart output
functionincreaseItems(target){
      //find the position
const find = arr.map((item) => item.id).indexOf(target
      // increase the quantity
constnewQnty = (arr[find]["quantity"] += 1);
constbasPrice =  (arr[find]["basPrice"]);
const products = (arr[find]["product"]);

arr.splice(find, 1, {
id: target.id,
product: products,
basPrice: basPrice,
sumPrice: basPrice * newQnty,
quantity: newQnty
      });

    // output the result
outputItems(arr);
   }
   // decrease item from the array
   // function calls from the shopping cart output

functiondecreaseItems(target) {
    //find the position
constidx = arr.map((item) => item.id).indexOf(target.id);
    // decrease the quantity
constnewQnty = (arr[idx]["quantity"] -= 1);
```


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```
    // remove and replace like we did with adding
arr.splice(idx, 1, {
id: target.id,
product: arr[idx].product,
basPrice: target.dataset.basprice,
    sumPrice: target.dataset.basprice * newQnty,quantity: newQnty});
 // if quantity is zero then make price and
quantity zeroif (newQnty<= 0) {
arr[idx].product = arr[idx].product;
arr[idx].sumPrice = 0;
arr[idx].quantity = 0;
deletearr[idx];
console.log(arr);
    }
    // output the result
outputItems(arr);
    }
functionoutputItems(items) {
let html = "";
if(Object.keys(items).length < 1){
html += "<thcolspan='4' class='text-start'>Shopping Cart is empty</th>";
}else{
items.map((e, i) => {
html +=
"<tr><th class='text-start'>" +
e.product +
"</th><th>" +
e.quantity +
"</th><th>" +
e.sumPrice +
"</th><th class='ps-5'><button class='px-2' data-unitPrice='" +
e.unitPrice +
"' id='" +
        e.id +
"' onclick='decreaseItems(this)'> - </button><button data-unitPrice='" +
e.unitPrice +
"' id='" +
        e.id +
"' onclick='increaseItems(this)'>+</button></th></tr><br>";
    });

html += "<a href='details' class='text-white'>Checkout</a>";
    }
    // with every add to basket show toast on side
consttoastTrigger = document.getElementById("liveToastBtn");
consttoastLiveExample = document.getElementById("liveToast");
```


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```
const toast = new bootstrap.Toast(toastLiveExample);
toastBody.innerHTML = html;
toast.show();

    }


    // open and show inside the shoppingcart with click
constttoastLiveExample = document.getElementById("liveToast");
const toast = new bootstrap.Toast(toastLiveExample);
sCart.addEventListener("click", () => { toast.show(); });
</script>


h>

center>
h1 id="Products">CATEGORIES</h1>
div class="container-fluid mt-3">
div class="row">

div class="col-sm-4">

div class="card">

div class="card-body"><center><a href="file:///D:/html/vegetables.html"><img src="veg.jpg" alt="sdgfsw"
width="300px" height="300px"></a></center></div>
div class="card-footer bg-info text-black"><center><a
href="file:///D:/html/vegetables.html">Vegetables</a></center></div>
</div>
</div>

<div class="col-sm-4">

<div class="card">

<div class="card-body"><center><a href="fruit.html"><img src="frt.jpg" alt="sdgfsw" width="300px"
height="300px"></a></center></div>
<div class="card-footer bg-info text-white"><center><a href="fruits.html">Fruits</a></center></div>
</div>
</div>

<div class="col-sm-4">

<div class="card">

<div class="card-body"><center>
<a href="file:///D:/html/cereals.html"><img src="cer.jpg" alt="sdgfsw" width="300px" height="300px"></a>
</center></div>
<div class="card-footer bg-info text-white">
<center><a href="file:///D:/html/cereals.html">Cereals</a></center>
</div>
</div><div>
</div>
```


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```
</center>
<br>
<hr>
<center><u>
<h1>CERTIFIED BY</h1>
</u>

<img src="eu.jpg" alt="ind" width="350" height="250">
<img src="ha.png" alt="ind" width="350" height="250">
<img src="us.png" alt="ind" width="350" height="250">
<img src="jb.jpg" alt="ind" width="350" height="250">
</center>
<br>
<hr>


<center><u>
<h1 id="ABOUT">WHY ORGANIC PRODUCTS?</h1>
</u></center>
</div>

<div id="demo1" class="carousel slide" data-bs-ride="carousel fixed-top">
<div class="carousel-indicators">
<button type="button" data-bs-target="#demo1" data-bs-slide-to="0" class="active"></button>
<button type="button" data-bs-target="#demo1" data-bs-slide-to="1"></button>
<button type="button" data-bs-target="#demo1" data-bs-slide-to="2"></button>
</div>
<div class="carousel-inner">
<div class="carousel-item active">
<img src="img5.png" class="d-block" width="1750px" height="500px">
</div>
<div class="carousel-item">
<img src="img4.png" alt="error" class="d-block" width="1750px" height="500px">
</div>
<div class="carousel-item">
<center>
<img src="img6.png" alt="error" class="d-block" width="1750px" height="500px">
</center>
</div>
</div>
<hr>
<!-- Left and right controls/icons -->
<button class="carousel-control-prev" type="button" data-bs-target="#demo1" data-bs-slide="prev">
<span class="carousel-control-prev-icon"></span>
</button>
<button class="carousel-control-next" type="button" data-bs-target="#demo1" data-bs-slide="next">
<span class="carousel-control-next-icon"></span>
</button>
</div>
<hr>

<div class="container-fluid">
<div style="text-align:center">
<h2>Contact Us</h2>
 </div>
<form class="freshsearch" action="contact.php" method="post">
```


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```
<label for="fname">Full Name</label>
<input type="text" id="fname" name="fullname" placeholder="Your name.." required>
<label for="lname">Email</label>
<input type="text" id="lname" name="Email" placeholder="Your Email" required>
<label for="country">Phone Number</label>
<input type="text" id="fname" name="phonenumber" placeholder="Your phone number" required>
<label for="subject">Message</label>
<textarea id="subject" name="subject" placeholder="Write something.." style="height:170px"
required></textarea>
<input type="submit" value="Submit" name="submit" class="btn">
</form>
</div>



<br>
<footer class="footer-distributed bg-success">

<div class="footer-left">

<h3>Haritha Stores Pvt Ltd<span><img style="height: 20vh;" src="../../assets/Images/logp.png"
alt=""></span></h3>

<p class="footer-links">
<a href="#" class="link-1">Home</a>

<a href="#">Seller</a>

<a href="#">Pricing</a>

<a href="#">About</a>

<a href="#">pages</a>

<a href="#">Contact</a>
</p>

<p class="footer-company-name">haritha Stores Pvt Ltd © 2023</p>
</div>

<div class="footer-center">

<div>
<i class="fa fa-map-marker"></i>
<p><span>444 S. Cedros Ave</span><span>opposite plus private villas,</span>Rama Krishna Beach,</p>
</div>

<div>
<i class="fa fa-phone"></i>
<p>+1.555.555.5555</p>
</div>

<div>
<i class="fa fa-envelope"></i>
<p><a href="mailto:support@company.com">support@goorganic.com</a></p>
</div>
```


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Scanned with OKEN Scanner

```
</div>

<div class="footer-right">

<p style="color: white;" class="footer-company-about">
<span>About the company</span>
      E-commerce (electronic commerce) is the buying and selling of goods and services, or the transmitting of
funds or data, over an electronic network, primarily the internet.
</p>



</div>

</footer>


<div class="container-fluid bg-dark text-white" style="padding:20px 20px;">
<center>
<footer>
<div class="rounded-social-buttons">
<a class="social-button facebook" href="https://www.facebook.com/" target="_blank"><i
            class="fab fa-facebook-f"></i></a>
<a class="social-button twitter" href="https://www.twitter.com/" target="_blank"><i
            class="fab fa-twitter"></i></a>
<a class="social-button linkedin" href="https://www.linkedin.com/" target="_blank"><i
            class="fab fa-linkedin"></i></a>
<a class="social-button youtube" href="https://www.youtube.com/" target="_blank"><i
            class="fab fa-youtube"></i></a>
<a class="social-button instagram" href="https://www.instagram.com/" target="_blank"><i
            class="fab fa-instagram"></i></a>
</div>
</footer>
<hr>
<h6> Copyright © 2023-@Go Organic,Gudivada | All Rights Reserved</h6>
</center>
</div>

<script defer src="https://use.fontawesome.com/releases/v5.0.13/js/all.js"
 integrity="sha384-xymdQtn1n3lH2wcu0qhcdaOpQwyoarkgLVxC/wZ5q7h9gHtxICrpcaSUfygqZGOe"
 crossorigin="anonymous"></script>


</body>

</html>
```


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31. FUTURE SCOPE

- We will add more features to improve our project.
- There will be email verification system.
- We will add SSL security system.
- New product update news letter will be added.
- SMS alert system is easier for the customer.
- We also work on online payment gate way integration.
- Additionally, it is just a beginning.
- Supplementary the system may be used in various other types of reviewing process.

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32. IMPLEMENTATION AND MAINTENANCE

Once the Web site testing is complete and any required changes have been made, the Website can be implemented. Implementation of a Web site means publishing the Website or uploading into a Web server.

Once, the Website has been implemented, its maintenance will include updating the information content by removing the outdated one and putting in the new one.

Periodical checking of the links is also necessary to ensure that they are still active.

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6. http://www.asp.net/
7. http://www.Bootstrap.com/

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Program Book

SHORT TERM INTERNSHIP

(On-Site/Virtual)

Designed & Developed by

ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION

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PROGRAM BOOK FOR

SHORT-TERM INTERNSHIP

(Onsite / Virtual)

Name of the Student:G.B.S.A.MANIKANTA

Name of the College:AKKINENI NAGESWARA RAO COLLEGE

Registration number:20105422

Period of Internship:8 WEEKS

From: 29-8-2022 **To:** 7-11-2022

Name & Address of the Intern Organization:

Smart Bridge Educational Services,
Flat no: 550/F; Road no: 92, Jubilie Hills,
Hyderabad, Telangana - 500096

Krishna University

2020-2023 YEAR

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Salesforce

Student's Declaration

I G.B.S.A. Mani Kanta a student of III B.Sc (M.P.C). program, Reg .No. 20105422 of Akkineni Nageswara Rao College(Autonomous),Gudivada do hereby declare that I have completed the mandatory internship from 29-8-22 to 07-11-22 in SALESFORCE under Faculty Guideship of M. Jesu Babu Department of Computer Science

G.B.S.A. Mani Kanta

(Signature and Date)

10/11/2022.

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Salesforce

Official Certification

This is to certify that G. Bala Venkata (*Name of the student*) Reg. No. 20105422 has completed his/her Internship in Smart Bridge. (*Name of the Intern Organization*) on Salesforce. (*Title of the Internship*) under my supervision as a part of partial fulfillment of the requirement for the Degree of III BSC (H.P.C), Akkineni Nageswara Rao College ,Gudivada.

This is accepted for evaluation.

(Signatory with Date and Seal)

Endorsements

M. Esbab
Faculty Guide

K. Sudhakar
Head of the Department

Principal

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Salesforce

COMPLETION CERTIFICATE

Smart Internz

CERTIFICATE OF COMPLETION

November 04, 2022

Manikanta Garlapati

Salesforce Developer Virtual Internship

During the 8 Weeks period of Virtual Internship (August-October 2022), Manikanta garlapati has completed the following Salesforce Trailhead modules

Salesforce Fundamentals
Organizational Setup
Relationship & Process Automation
Types Of Users & Security
Apex Testing & Debugging
VS Code Setup & CLI Setup
Lightning Web Components (LWC) & API

Super Badge - Apex Specialist
Super Badge - Process Automation Specialist

Certificate ID: SISFVIPAD2022-16329 | Verify this certificate @ https://smartinternz.com/internships/salesforce_certificates/dba300ce4ff24aaf5b07b073a0feb0df

Shri Buddha Chandrasekar
Chief Coordinating Officer (CCO)
NEXT GeS AICTE

Prof K. Hemachandra Reddy
Chairman, Andhra Pradesh State Council for Higher Education

Mr Amarender Katkam
Founder & C.E.O, TheSmartBridge & SmartInternz

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ACKNOWLEDGEMENTS

It gives Me an immense pleasure to express a deep sense of gratitude to Mr. M. Jesu Babu, Lecturer, Department of Computer Science because of his whole hearted and invaluable guidance throughout the report. Without his sustained and sincere effort, this report would not have takenthis shape. He encouraged and helped me to overcome various difficulties that we have faced atvarious stages of our report.

We would like to sincerely thank Mr. K. Sudhakar, Lecturer & Head of the Department of Chemistry , for providing all the necessary facilities that led to the successful completion of our report.

I would like to take this opportunity to thank our beloved Principal Dr. P.J.S. Kumar M.C.A, M.Tech, M.Phil, Ph.D for providing a great support to us in completing our project and for giving us the opportunity of doing the internship report.

Finally, I would like to thank all of My Staff Members , friends and family members for their continuous help and encouragement.

G.B.S.A.MANIKANTA

20105422

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ROBUST INTELLIGENT MALWARE DETECTION USING DEEP LEARNING

A Project Report submitted to the Krishna University in partial fulfillment for the award of Degree of

Master of Computer Applications (M.C.A)

By

AREPALLI SIVA NAGA GANESH
Regd. No: 20054002

Under the Guidance of
Dr. P.J.S. Kumar, M.C.A., M. Phil., M. Tech., Ph.D.,

Post Graduate Department of Computer Applications
AKKINENI NAGESWARA RAO COLLEGE (AUTONOMOUS)
(Affiliated to Krishna University, Machilipatnam)
GUDIVADA – 521 301, Andhra Pradesh

2020-2022

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AKKINENI NAGESWARA RAO COLLEGE (AUTONOMOUS)

GUDIVADA

POST GRADUATE DEPARTMENT
OFCOMPUTER APPLICATIONS

CERTIFICATE

This is to certify that this project work entitled "ROBUST INTELLIGENT MALWARE DETECTION USING DEEP LEARNING" submitted by MR. AREPALLI SIVA NAGA GANESH bearing Regd.No.20054002 is the record work carried out by him/her during the period 2020-2022 in partial fulfillment of the requirementsfor the award of degree of Master of Computer Applications (M.C.A) from Krishna University, Machilipatnam, Andhra Pradesh.

HEAD OF THE DEPARTMENT

HEAD
P.G. Dept. of Computer Science
Akkineni Nageswara Rao College
Gudivada - 521 301

Department of Computer Science
A.N.R. College
GUDIVADA

SIGNATURE OF GUIDE

EXTERNAL EXAMINER

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Vision Computers

"Software Training & Project Hub"

CERTIFICATE

This is to certify that Mr. AREPALLI SIVA NAGA GANESH doing MCA from AKKINENI NAGESWARA RAO COLLEGE with Regd. No: 20054002 has successfully completed the project titled "ROBUST INTELLIGENT MALWARE DETECTION" from APRIL-2022 to JUNE-2022 using Python (ML, DL) Technologies.

The project was completed to our satisfaction and he showed keen Interest and was dedicated to the project during above period .we place our Appreciation for his best efforts.

For Vision Computers

(Authorized Signatory)

1st Floor, Swetcha Plaza, Near Dr. Samaram Hospital, Benz Circle, VIJAYAWADA - 10.
Phone : 0866 - 2487655, 80081 69169, URL : visioncomputers.in

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AKKINENI NAGESWARA RAO COLLEGE(AUTONOMOUS)

GUDIVADA

DECLARATION

I hereby declare that this Project Report entitled **"ROBUST INTELLIGENT MALWARE DETECTION USING DEEP LEARNING"** submitted by me in partial fulfillment of the requirements for the award of Degree of Master of Computer Applications is the record of work carried out by me during the Final Year of MCA.

This report has not been submitted previously for the award of any degree or diploma in this University or any other University or Institution of higher learning.

Date: 26-07-2022

A. Siva Naga Gar
Signature of the Candidate

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ACKNOWLEDGEMENT

I wish to take this opportunity to express my deep gratitude to all the people who have extended their cooperation in various ways during my project work. It is my pleasure to acknowledge the help of all those individuals.

I express my profound gratitude to the Management of A.N.R. College for their support and encouragement in completing my project.

I would like to thank **Dr. P.J.S. Kumar, M.C.A., M. Phil., M. Tech., Ph.D.,** Head of the Department and Internal Project Guide and all the staff of PG Department of Computer Science for their guidance and help throughout the development of this project work by providing me the required information.

Last but not least, my sincere thanks to my parents for their support and constant encouragement during my entire project work.

AREPALLI SIVA NAGA GANESH

(20054002)

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ABSTRACT

Ongoing malwares use polymorphic, metamorphic and other equivocal procedures to change the malware behavior rapidly and to produce enormous number of malwares. Since new malwares are prevalently deviations of existing malwares, machine learning algorithms (MLAs) are being used as of late to direct a successful malware investigation. This requires extensive feature engineering, feature learning and highlight representation. By using the progressed MLAs, for example, deep learning, the attribute building phase can be totally avoided. In spite of the fact that some ongoing exploration contemplates exist toward this path, the performance of the algorithms is biased with the training data. There is a need to relieve inclination and assess these strategies autonomously so as to show up at new improved techniques for powerful zero-day malware detection. To fill the gap in prose, this work assesses classical MLAs and deep learning architectures for malware detection, classification and arrangement with both public and private datasets. The train and test splits of public and private datasets used in the test examination are disjoint to every other and collected in various timescales. Furthermore, we propose a novel image processing strategy with optimal parameters for MLAs and deep learning models.

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A Project report on

Customers perception towards goods and service tax

A Project Report submitted to the Krishna University

In partial fulfillment of requirement for the award of Degree of

BACHELOR OF SCIENCE (B.SC.)

Submitted By

1. M.Uma maheswara Raju	*Y163105136*
2. T.Sai	*Y163105164*
3. T.S V Revanth	*Y163105166*
4.V.Harini	*Y163105170*

Under the esteemed Guidance of

Mrs.P.Sree Devi

DEPARTMENT OF STATISTICS

AKKINENI NAGESWARA RAO COLLEGE

(An Autonomous College in the Jurisdiction of Krishna University, Machilipatnam)
GUDIVADA-521 301, Krishna District, Andhra Pradesh

2018-2019

AKKINENI NAGESWARA RAO COLLEGE::GUDIVADA

(An Autonomous College in the Jurisdiction of Krishna University,Machilipatnam)

DEPARTMENT OF STATISTICS

CERTIFICATE

This is to certify that this project work entitled ***Project report on customers perception towards goods and service tax*** submitted by Mr. / Ms. **M.Uma Maheswara Raju,T.Sai,T.S V Revanth ,V.Harini** bearing is the record work carried out by them during the period 2018-2019 in partial fulfillment of the requirements for the award of degree of B.Sc. (M.S.CS.) from Krishna University, Machilipatnam, Andhra Pradesh.

12/3

HEAD OF THE DEPARTMENT

IN-CHARGE
STATISTICS DEPARTMENT
A.N.R. COLLEGE, GUDIVADA

SIGNATURE OF GUIDE

EXTERNAL EXAMINER

CERTIFICATE FROM THE PROJECT SUPERVISOR

This is to certify that the project work entitled "Project report on summer internship on online food delivery" carried by *M.Uma maheswara Raju, T.Sai, T.SV Revanth, V.Harini* during the VI semester of their study under my guidance.

Project Supervisor

AKKINENI NAGESWARA RAO COLLEGE:: GUDIVADA

(An Autonomous College in the Jurisdiction of Krishna University,Machilipatnam)

DECLARATION

We hereby declare that this Project Report entitled ***Project report on customers perception towards goods and service tax*** submitted by us in partial fulfillment of the requirements for the award of Degree of B.Sc. (M.S.CS) is the record of work carried out by us during the Final Year of B.Sc.

This report has not been submitted previously for the award of any degree or diploma in this University or any other University or Institution of higher learning.

Date:

Signature of the Candidates

1. M.Uma Maheswara Raju M.U.M.Raju
2. T.Sai T. Sai
3. T.S V Revanth T.SV Revanth
4. V.Harini V.Harini

ACKNOWLEDGEMENTS

We have deeply indebted to Mrs. P.Sree Devi, Head of the Department of statistics, Akkineni Nageswara Rao College for inspiring guidance, constant encouragement, constructive criticism, and very helpful suggestions through out this project.

We express our deep gratitude to Mr. S.Ramesh Department of Statistics, who provided the necessary requirements, for completing the task.

We extend our heartful thanks to Mr.P.J.S.Kumar Director, for his co-operation and suggestions in bringing our experimental work in reality.

We are also grateful to the authorities of College Library in particular for providing all the necessary information to complete the task.

We are also grateful to the authorities of College Internet lab in particular for providing all the necessary information to complete the task.

1. M.U.M. Raju
2. T. Sai
3. T.S.V. Revanth
4. V. Harini

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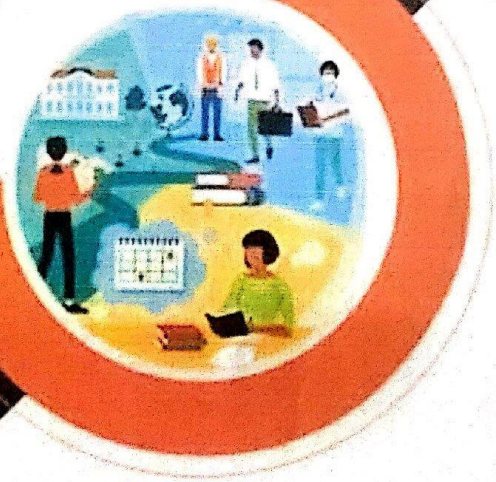
FIELD PROJECT REPORTS

(FOR REFERENCE)

Program Book

COMMUNITY SERVICE PROJECT



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(A STATUTORY BODY OF GOVERNMENT OF ANDHRA PRADESH)

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PROGRAM BOOK FOR
COMMUNITY SERVICE PROJECT

Name of the student: Sadhik Baig

Name of the College:Akkineni Nageswara Rao College(autonomous), Gudivada.

Registration Number: 20105556

Period of CSP:6 Weeks

From: 29/11/21 **To: 11/1/22**

Name & Address of the Community: Gudivada. 521301

University: Krishna

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Community Service Project Report

Submitted in accordance with the requirement for the Degree of Bachelor of Science

Name of the College: Akkineni Nageswara Rao collage, Gudivada.

Department: English

Name of the Faculty Guide: A.Sukeela

Duration of the CSP: 6 weeks

From: 29/11/22 To: 11/1/22

Name of the student: Sadhik Baig

Program of the study: B.sc

Year of Study: THIRD YEAR

Registration Number: 20105556

Date of Submission:

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Student's Declaration

I, **Sadhik Baig**, a student of **III B.sc (M.P.Cs)** program, bearing Reg. No: **20105556** do here by declare that I have completed the mandatory Community service Project from **29/11/21** to **11/1/22** in PEDDAPAPARAPUDI Village, under the faculty leadership of our mentor **A.Sukeela**, department of English in **Akkineni Nageswara Rao Collage, Gudivada**

Sadhik Baig 11/1/2022
(Signature and Date)

Endorsements

A. Sukeela
Faculty Guide

P. L. N. Y.
Head of the Department

Principal

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AKKINENI NAGESWARA RAO COLLEGE (AUTONOMOUS)
GUDIVADA-521301

Aided by the Government of A.P, Re-Accredited by NAAC with 'A' Grade
Affiliated to Krishna University Machilipatnam

Certificate from Official of the Community

This is to certify that **SADHIK BAIG** Reg.No:**20105556** of **AKKINENI NAGESWARARAO (autonomous) Gudivada** Collage underwent to community Service in **VANNAPAMULA** Village & **GUDIVADA** from **29/ 11/ 21** to **11/ 01/ 22.** The overall performance of the community service volunteer during his community service is found to be **Good.**

K. Pujithavimala Devi NCH-3 RO 20/6/2023

Authorized Signatory with Date and Seal

వార్డు సచివాలయం-33,34
20 JUN 2023
గుడివాడ పురపాలక సంఘం

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Acknowledgements

The success and final outcome of the project required a lot of guidance and assistance from many people. All that I have done is only due to such supervision and assistance and I would not forget to thank all of them.

I respect and thanks to the principal sir Dr P.J.S Kumar. For providing me an opportunity to do the Community Development Project (Chemicals used in fruits and vegitables) and giving me all support and guidance, which made me complete the project properly, which also helped me in doing a lot of work and I came to know about so many things.

Secondly I would like to thank our mentor A.Sukeela madam, my friends and family who helped me in knowing a lot of things about my project and helped a lot in finishing this project within the limited time given by my institute.

I am making this project not only for marks but also to increase my human ethics and knowledge.

THANKS AGAIN TO ALL WHO HELPED ME IN THE COMPLETION OF MY PROJECT.

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CHAPTER 1: EXECUTIVE SUMMARY

As a part of the Community Service Project(CSP) by the guidelines of APSCHE we choose Gudivada town for doing our survey and collecting data and information relevant for writing our report on the topic 'use of chemicals on fruits and vegetables'

Before choosing this village for our survey, I have talked to the local public about the village to choose whether this village is suitable for our survey or not

Later I came to know that it is the good choice for me to do the survey as the most of the people in this village and nearby villages are having lack of knowledge on how to manage their Electricity and Power. Jokes apart but the reason is that all such activity originated in the developed nations ofthe world where winters are severe and the third world countries are just trying to follow blindly.

One such activity "using of chemicals on fruits and vegetables" which is in correct because of causing health problems to people.

If even 85% of peoples in India use chemicals to fast growth of plants , it will help to grow crops fastly, but it is harmful to people's health.

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PESTICIDES ARE USED WIDELY in agriculture in the India. Their application has improved crop yields and has increased the quantity of fresh fruits and vegetables in the diet, there by contributing to improvements in public health.

But pesticides may also cause harm. Some can damage the environment and accumulate in ecosystems. And depending on dose, some pesticides can cause a range of adverse effects on human health, including cancer, acute and chronic injury to the nervous system, lung damage, reproductive and possibly dysfunction of the endocrine and immune systems.

Diet is an important source of exposure to pesticides. The trace quantities of pesticides that are present on or in foodstuffs are termed residues. To minimize exposure of the general population to pesticide residues in food, the U.S. Government has instituted regulatory controls on pesticide use. These are intended to limit exposures to residues while ensuring an abundant and nutritious food supply. The legislative framework for these controls was established by the Congress through the Federal Insecticide, Fungicide, and Ro denticide Act (FIFRA) and the Federal Food, Drug, and Cosmetic Act (FFDCA). Pesticides are defined broadly in this context to include insecticides, herbicides, and fungicides.

This report addresses the question of whether current regulatory approaches for controlling pesticide residues in foods adequately protect infants and children. The exposure of infants and children and their susceptibility to harm from ingesting pesticide residues may differ from that of adults. The current regulatory system does not, however, specifically consider infants and children. It does not examine the wide range of pesticide exposure patterns that appear to exist within the U.S. population. It looks only at the average exposure of the entire population. As a consequence, variations in dietary exposure to pesticides and health risks related to ageandto such other factors as geographic region and ethnicity arenot addressed incurrent regulatory practice.

The committee was charged with responsibility for examining scientific and policy issues faced by government agencies, particularly EPA, in regulating pesticide residues in foods consumed by infants and children. Specifically, the committee was asked to examine the adequacy of current risk assessment policies and methods; to assess information on the dietary intakes of infants and children; to evaluate data on pesticide residues in the food supply; to identify toxicological issues of greatest concern; and to develop relevant research priorities. Expertise represented on the committee included toxicology, epidemiology, biostatistics, food science and nutrition, analytical chemistry, child growth and development, and pediatrics.

National Academies of Sciences, Engineering, and Medicine. 1993. Pesticides in the Diets of Infants and Children. Washington, DC: The National Academies Press. https://doi.org/10.17226/2126.

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CHAPTER 2: OVERVIEW OF THE COMMUNITY

Gudivada is a Town in Krishna District of Andhra Pradesh State, India. It belongs to Andhra region. It is located 38 KM towards North from District headquarters Machilipatnam. It is a Mandal head quarter.

Gudivada Pin code is 521301 and postal head office is Gudivada.

Bhushanagulla (2 KM), Vuyyuru (19 KM), Valluru (23 KM), Pammaru (12 KM), are the nearby Villages to Pedaparupudi. Pedaparupudi is surrounded by, Vuyyuru Mandal towards west, Unguturu Mandal towards west, Nandivada Mandal towards North. Hanuman Junction, Pedana, Vijayawada are the nearby Cities to Gudivada.

Demographics of Gudivada: -

Telugu is the Local Language here. Total population of Gudivada is 161000. Males are 59062 and Females are 59105 living in 30834 Houses. Total area of Gudivada is 12.67kmsq.

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CHAPTER 3: COMMUNITY SERVICE PART
ABSTRACT

Use Of Chemicals On Frutis And Vegetables: -

Chemicals:

Pesticides are used to reduce damage to crops from weeds, rodents, insects, and germs, which increases the yield of fruits, vegetables, and other crops.

- Organophosphates. These are insecticides that target the nervous system. ...
- Carbamates.
- Pyrethroids.
- Organochlorines.
- Neonicotinoids.
- Glyphosate.

Use of Chemicals:

How to improve the efficiencies of pesticides is most concerned in plant protection. The efficiency of pesticide in broad and narrow sense was defined in this paper. According to dose delivery process in foliar spray, for conventional spray, pesticide efficiencies were approximately 20%--30% in spring orchards and fields where seedlings grow, while the pesticide efficiencies amounted to 50% 60% in summer orchards and fields when the crops were at full-leaf stage.

Chemicals Present In Pesticides:

- 2,4-Dichlorophenoxyacetic Acid (2,4-D)
- Aldrin/Dieldrin
- Atrazine
- Chlordane
- Chlordecone
- DDT, DDE, DDD
- Endosulfan
- Endrin
- Glyphosate
- Heptachlor/Heptachlor Epoxide
- Hexachlorobenzene
- Methoxychlor
- Methylene Chloride
- Pentachlorophenol
- Polychlorinated Biphenyls (PCBs)
- Pyrethrins and Pyrethroids
- Toxaphene

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Spraying chemicals:

Spray as close to the target as possible, you want to get good coverage, while still preventing drift. Do not apply pesticides on very hot days, with temperatures above 90°F. The active ingredients in some pesticides can vaporize and drift onto non-target surfaces.

Pesticides can contaminate soil, water, turf, and other vegetation. In addition to killing insects or weeds, pesticides can be toxic to a host of other organisms including birds, fish, beneficial insects, and non-target plants

IMPORTANCE: -

Pesticides transformed developing countries such as India into food producers. Crop protection helps farmers protect their crops and provide a bumper yield to the population. Pesticides play a significant role in food production.

They protect or increase yields and may increase the number of times each year a crop can be grown on the same land. This is particularly important in countries that face food shortage. Pesticides playa significant role in food production.

They protect or increase yields and may increase the number of times each year a crop can be grown on the same land. This is particularly important in countries that face food shortage.

BENEFITS: -

The benefits of pesticides include increased food production, increased profits for farmers and the prevention of diseases. Although pests consume or harm a large portion of agricultural crops, without the use of pesticides, it is likely that they would consume a higher percentage.

Pesticides are chemical compounds that are used to kill pests, including insects, rodents, fungi and unwanted plants (weeds). Over 1000 different pesticides are used around the world. Pesticides are used in public health to kill vectors of disease, such as mosquitoes, and in agriculture to kill pests that damage crops.

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ACTIVITIES

AND

LOG-BOOKS

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ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Introduction to community service project and defining	I Learned the basics how to conduct the community service	
Day - 2	we understand about the need and importance	I learned the basics of community service of Volunteering.	
Day - 3	we understand about forms of community service and divided into groups.	I learned how to divided into groups for community service	A. Sachin
Day - 4	we discussed about how to participate in the community service.	I learned how to participate in the community service.	
Day - 5	We draw conclusions about the benefits & outcomes of community service.	I understand the benefits & outcomes of community service	
Day - 6	We selected our surveying village	I selected villages which are suitable for our topic.	

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WEEKLY REPORT

WEEK – 1 (From Dt. 29-11-21 to Dt. 4-12-21)

Objective of the Activity Done:
Detailed Report: On week-I we know about the community service Project. Introduction to community service Project and defining. We understand about the need and important. We understand abouts forms of community service and divided into teams. We discussed about how to Participate in the community service. We draw conclusions about the benefits and outcomes of community service. We should our surveying village. we learned about the basics of the community service volunteering. We made the Project into Parts and did the Project very well. We learned so many things from the Project. community Project is very helpful to us.

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ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	We have listed the fruits and vegetables crops in near by village.	I collected the geographical information of the fields.	
Day - 2	our groups has divided into batches and shared the work that has to be done.	I learned how to divide the work into batches.	
Day – 3	I met the famous in near by villages and discussed about the groups.	I have talked to farmer about the chemical usage.	
Day – 4	Interacted with farmers & discussed the major things & the project	I have interacted with farmers & discussed about the project	
Day – 5	I visited the tomato crops in Vaanapomula village & interacted with farmers.	I have learned about cultivation by their suggestions.	
Day – 6	I decided to visit another crop in the same village and want to observed.	Got to know whether the chemical used are useful or harm	

A. Sai Sue

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WEEKLY REPORT

WEEK – 2 (From Dt. 6-12-21 to Dt. 12-12-21)

Objective of the Activity Done:
Detailed Report: On week-2 we have listed the fruits and vegetables crops near by village. Our group has divided into batches & shared the work that has to be done. I met the farmers near by villages and discussed about the crop cultivated visited the farmer of tomato crop in Vaanapamula village and interacted with them. Got to know about the cultivation ideas and usage of chemicals. Decided to visit another crop in the same village and observed the cultivation. Mr. Subramanyam, farmer of tomato crop said that he was uses some insecticides for cultivation. Insecticides like metham/malathion are used in tomato cultivation. Insectides used to kill insects and make the crop healthy. He said that crop growth is good after using insticides. We learned from him the spraying techniques and crop rotation.

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ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	our batch decided to check the chemical composition and water faciliated for crop cultivation.	I learned how to check the chemical composition for crop cultivation.	
Day - 2	I analysed the shortage of facilities that had to be improved for the cultivation.	I learned what are the thing were being shorted in crop cultivation.	
Day - 3	I had visited lady's finger crop and interacted with farmers.	I learned the techiques of cultivation by interacting.	A. Suresh
Day - 4	I learned about the chemicals used and chemicals composition	I learned how to mix the chemicals for each crop.	
Day - 5	I have learned how to apply chemicals to lady's finger crop.	I learned how to apply chemic -als to the crop.	
Day - 6	I have learned about the techniques of group cultivation.	I learned how to cultivate the crop by using	

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WEEKLY REPORT

WEEK – 3 (From Dt. 13-12-21 to Dt. 18-12-21)

Objective of the Activity Done:
Detailed Report: on week-3 our batch decide to check the chemical composition and water faciliated for crop cultivation. I learned what are the things were being shorted in crop cultivation. I had visited the lady's finger crop and interacted with farmers. I learned about the use of chemicals and amount of chemical applying for the crop for better cultivation. Mr. Bharath and Mr. Venkates are cultivating lady's finger crop in their field. They uses pesticides for good crop growth. Pesticides used to kill insects that cause damage to crop and control the nuisance in agriculture. Imidacloprid in a used by farmers in lady's finger crop. Bharath and Venkatesh said that it is very useful in crop cultivation. They are very supportive for our project.

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ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	I decided to select a fruit fields and interact with farmers.	I learned to select crop and interact with the farmers	
Day - 2	I had met Raju aged 30 he is a farmer in Bhadrirajupalem. Banana crop.	I learned that he is cultivating Banana crop with good crop rotation.	
Day – 3	I had learnt about the chemicals used in Banana crop by Raju.	I learned about the chemicals used in Banana crop.	A. Sucharitha
Day – 4	I had taken some tips and learned about the timings when chemicals are used by Raju.	I learned about the timings when the chemicals are used.	
Day – 5	I had taken some tips aged us, he is a farmer cultivating Papaya crop beside NH-65.	I learned about the crop cultivati -on beside the highways.	
Day – 6	I had learned about the techniques of applying chemicals to papaya field.	I learned about the techniques of applying chemicals	

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WEEKLY REPORT

WEEK – 4 (From Dt. 20-12-21 to Dt. 25-12-21)

Objective of the Activity Done:
Detailed Report: On week-4 I decided to select a fruit field and interact with the farmers. I had met Raju, a farmer in Bhadrirajupalem cultivating Banana crop. I learned about the cultivation of banana crop and timings when the chemicals are used for the crop. I had met Srinivasa Rao aged 45, a farmer cultivating Papaya crop beside NH-65. I had learnt uses and effects by cultivating crops beside national highways Mr. Srinivasa Rao use pesticides and fungicides are also used in Papaya cultivation. Benomyl or thiobendazole are amongst the important fungicides used to reduce anthracnose of Papaya. These fungicides are used with or without hot water treatment after fruit harvest. Srinivasa Rao said that these are very helpful for crop rotation.

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ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	I had decided to visit the random fields & I had met subbarao, is a farmer cultivating guava	I learned that subbarao is cultivating guava crop.	A. Sukhala
Day - 2	I had learnt about the techniques of the cultivation.	I learned the techniques of cultivation	
Day – 3	I had learned about the spraying techniques for cultivation.	I learned the spraying techniques for cultivation.	
Day – 4	I had met Durgarao, aged 50. He is a farmer cultivating turmeric crop	I learned that durgarao is cultivating turmeric crop.	
Day – 5	I had learned that how to mix chemicals for cultivation.	I learned how to mix chemicals for cultivation.	
Day –6	I had learned about the time for spraying chemicals.	I learned about time of sparying chemicals.	

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WEEKLY REPORT

WEEK – 5 (From Dt. 27-12-21 to Dt. 1-1-22)

Objective of the Activity Done:
Detailed Report: on week-5, I had decided to visit random fields and I had met subbarao, is a farmer cultivating guava crop. I have learned about the spraying techniques of cultivation. After completing guava crop, I had met Durga Rao aged 50, a farmer cultivating turmeric crop. I had learned how to mix chemicals and the time of spraying chemicals. Mr. Subba Rao is a farmer of guava crop. He said that, he uses insecticide for good crop growth. Malathion 50EC 0.1% insecticide is used by subbarao. Two rounds of malathion is used, one at flower formation and next at fruit set. Durga Rao who is cultivating turmeric crop in Kallipaka village. During turmeric crop spraying with 0.05% fenitrothion of monocrotophos of 0.02% diazion was found to be effective.

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ACTIVITY LOG FOR THE SIXTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	I had met murthy, aged 58 he is a farmers in Bhadrirajupalem cultivating mango crop.	I learnt about the cultivation of mango crop.	
Day - 2	I have learned about different types of chemicals used in cultivation.	I learned about different types of chemical used in cultivation.	
Day – 3	I have learned about mixing of pesticides and insecticides for spraying.	I learned about mixing of pesticid and insecticides for spraying.	
Day – 4	I have learned the techniques for good crop growth.	I learned about the techniques for good crop growth.	
Day – 5	I have learned about the precautions taken by the farmer while spraying.	I learned about the precautions taken by the farmer.	
Day –6	I have learned about the chemical composition used in mango crop by murthy.	I learned about the chemical composition used in mango crop.	

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WEEKLY REPORT

WEEK – 6 (From Dt. 3-1-23 to Dt. 9-1-23)

Objective of the Activity Done:
Detailed Report: On week-6, I had met murthy, aged 58. He is a farmer in Bhadrirajupalem cultivating mango crop. I have learned about different types of chemicals used in cultivation. I have learned about mixing of pesticides and insecticide for spraying. I have learned about the technique for good crop growth. I have learned about the precautions taken by the farmer while spraying. Murthy said that pesticides help the farmer for good crop cultivation. Imida-cloprid (42.5%) malathion (17.5%). dimethoate (15%) and thiamethoxam (12.5%) were found to be widely used pesticides by farmers. Two round at 2 weeks interval before ripening of fruits. They use pesticide for good crop growth. Pesticides used to kill insects that cause damage to crop and control the nuisance in agriculture. He said that pesticides are very useful in crop cultivation.

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CHAPTER 5: OUTCOMES DESCRIPTION

As a part of the survey, I have asked the following details and questions to each respondent at each house to gather the necessary information and to draw an conclusion on the report book.

These are the some of the questions that have been asked to each respondent:

1) Name of the respondent:
2) Age:
3) D/no:
4) Occupation:
5) Do you have fields?
6) What are the 3 main pesticides?
7) What are 2 problems with using pesticides?
8) How can we prevent pesticides?
9) What are the five factors affecting pesticides activity?
10) What is the biggest risk of pesticides?
11) How long have humans used pesticides?
12) What is the breakdown of pesticides?
13) How can we avoid pesticides?
14) Can pesticides expire?
15) What kills insects in pesticides?

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Problem

Direct impact on humans

If the credits of pesticides include enhanced economic potential in terms of increased production of food and fibre, and amelioration of vector-borne diseases, then their debits have resulted in serious health implications to man and his environment. There is now overwhelming evidence that some of these chemicals do pose a potential risk to humans and other life forms and unwanted side effects to the environment (Forget, 1993; Igbedioh, 1991; Jeyaratnam, 1981). No segment of the population is completely protected against exposure to pesticides and the potentially serious health effects, though a disproportionate burden, is shouldered by the people of developing countries and by high risk groups in each country (WHO, 1990).The world-wide deaths and chronic diseases due to pesticide poisoning number about 1 million per year (Environews Forum, 1999).

Impact through food commodities

For determining the extent of pesticide contamination in the food stuffs, programs entitled 'Monitoring of Pesticide Residues in Products of Plant Origin in the European Union' started to be established in the European Union since 1996. In 1996, seven pesticides (acephate, chlopyriphos, chlopyriphos-methyl, methamidophos, iprodione, procymidone and chlorothalonil) and two groups of pesticides (benomyl group and maneb group, i.e. dithiocarbamates) were analysed in apples, tomatoes, lettuce, strawberries and grapes. An average of about 9 700 samples has been analysed for each pesticide or pesticide group. For each pesticide or pesticide group, 5.2% of the samples were found to contain residues and 0.31% had residues higher than the respective MRL for that specific pesticide. Lettuce was the crop with the highest number of positive results, with residue levels exceeding the MRLs more frequently than in any of the other crops investigated. The highest value found in 1996 was for a compound of the maneb group in lettuce which corresponded to a mancozeb residue of 118 mg/kg. In 1997, 13 pesticides (acephate, carbendazin, chlorothalonil, chlopyriphos, DDT, diazinon, endosulfan, methamidophos, iprodione, metalaxyl, methidathion, thiabendazole, triazophos) were assessed in five commodities (mandarins, pears, bananas,beans, and potatoes). Some 6 000 samples were analysed. Residues of chlorpyriphos exceeded MRLs most often(0.24%), followed by methamidophos (0.18%), and iprodione (0.13%). In mandarins, pesticide residues were most frequently found at levels at or below the MRL (69%), followed by bananas (51%), pears (28%), beans (21%).

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Implementation

The following are the some of the techniques of implementing use of chemicals on fruits and vegetables.

Chemicals And It's Types Used:

pesticides are fungicides, herbicides, andinsecticides. Examples of specific synthetic chemical pesticides are glyphosate, Acephate, Deet, Propoxur, Metaldehyde, Boric Acid, Diazinon, Dursban, DDT, Malathion, etc.

Pesticides are used to reduce damage to crops from weeds,rodents,insects and germs ,which increases the yield of fruits and vegetables.Pesticides are chemicals used to control any organism that might invade or damage crops,food stores,or homes

HERBICIDES:

Herbicides eliminates plant threats grow where they are not wanted.Farmers use them to reduce weeds in such public areas as parks and ponds. People use herbicides in their yards to get rid of Crab grass, Dandelions and other weeds.

ADVANTAGES:

- Herbicides can kill many weeds that survive by mimicry, e.g. Phalaris minor and Avena spp. in wheat and Echinochloa spp. in rice.
- Herbicides can be safely used where manual weeding damages the crop, e.g. onion, garlic, cumin etc.
- Herbicides are convenient to use on perennial and parasitic weeds where other methods are not

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effective.

- Herbicides can effectively be used in closely planted crops where manual and mechanical weeding is not possible

DISADVANTAGES:

- They are toxic to a wide variety of plant species and not just the weeds.

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FUNGICIDES:

Certain fungi cause disease and may infect both plants and animals including human beings. Fungicides control plant diseases that infect food-crops-wood used for building houses in often breated with fungicides to prevent dry not.

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ADVANTAGES:

- Fungicides can prevent loss of crops.
- Fungicides can prevent fungi growth without damaging the crop.

DISADVANTAGES:

- Harmful to beneficial insects like bees and possibly the environment.
- If overused ,fungicides will become less effective against surviving fungi from previousapplication.

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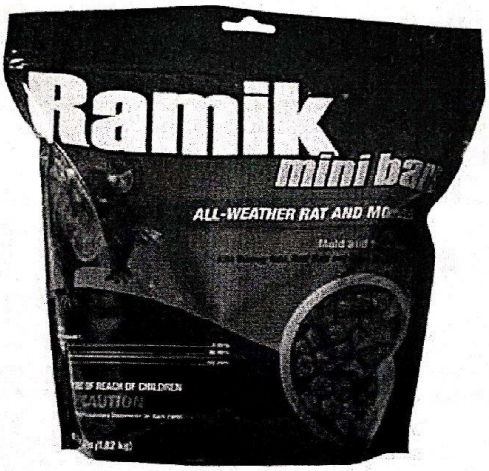
RODENTICIDES:

Colloquially "rat poison" are typically non-specific pest control chemicals made and sold for the purposeof killing rodents. Some rodenticides are lethal after one exposure while others require more than one. Rodents are disinclined to gorge on an unknown food, preferring to sample ,wait and observe whether it makes them or other rats sick. This phenomenon of bait shyness or poison shyness is the rationable for poisons that kill only after multiple doses.

Besides being directly toxic to the mammals that ingest them, including dogs, cats and humans, many rodenticides present a secondary poisoning risk to animals that hunt or scavenge the dead corpses of rats.



ADVANTAGES:

- Most rodenticide bait stations are easyto use and do not require much or any assembly.
- The unique palatable bait formula keeps rodents coming back for more.
- The lock provides an extra layer of protection between the bait block and anything it may come into contact with.

DISADVANTAGES:

- These are toxic products that cause severe health damage and even death in nontarget wildlife, pets and people.

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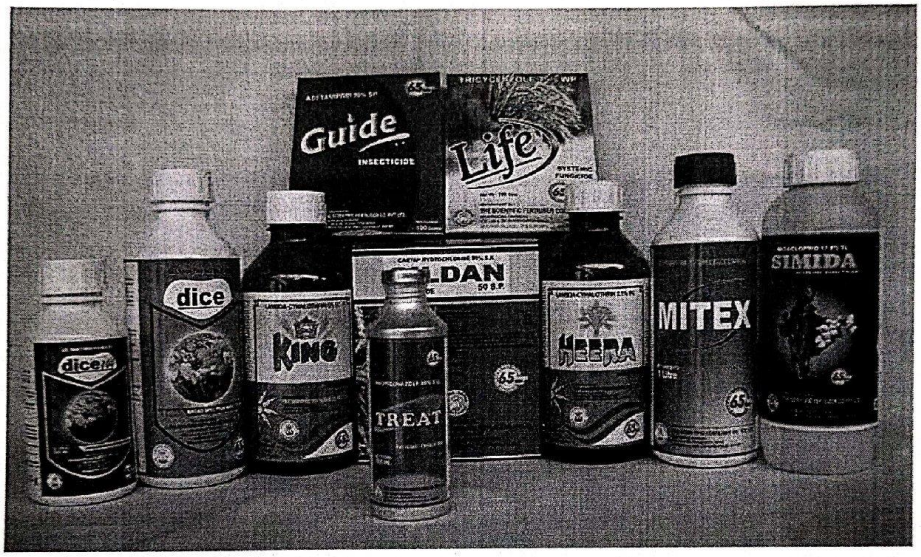
INSECTICIDES:

Farmers use insecticides to protect their crops from insect damage. In Urban areas public health officials use them to fight mosquitoes and that insects carry germs. People use insecticides indoor to control pests and ants and cockroaches.



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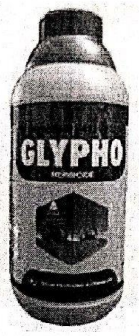
GLYPHOSATE:

Glyphosate is a broad-spectrum systemic herbicide and crop desiccant. It is used to kill weeds, especially annual broadleaf weeds and grasses that complete with crops. Farmers quickly adopted glyphosate for agricultural weed control. It help farmers to kill weeds without killing their crops.



ADVANTAGES:

- Pure glyphosate is low in toxicity to fish and other wildlife, and it binds tightly to soil so is unlikely to contaminate groundwater.
- Use of glyphosate based herbicides reduces the need for labor-intensive weed control, reduce pest pressure and improve crop quality and yield.

DISADVANTAGES:

- Products containing glyphosate may cause eye or skin irritation.
- People who breathed in spray mist from products containing glyphosate felt irritation in their nose and throat

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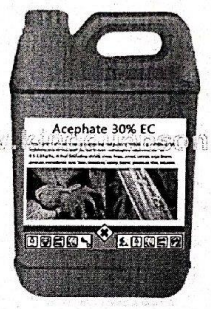
ACEPHATE:

Acephate is an soil insecticide of moderate persistence with residual systematic activity of about 10-15 days at the recommended use rate. It is used in primarily for control of aphids, including resistant species, in vegetables and in horticulture. It also controls leaf miners, caterpillars, sawflies, thrips and spider mites in the previously stated crops. By direct application to mounds, it is effective in destroying imported fire ants.



ADVANTAGES:

- Acephate can kill target insects when they touch it or eat it.
- When insects eat acephate, their bodies turn it into a chemical called methamidophos, which is a stronger insecticide.

DISADVANTAGES:

- Acephate is slightly toxic to fish and amphibians.
- Acephate is a broad-spectrum insecticide and is highly toxic to bees and other beneficial insects.

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DIAZINON:

Diazinon, a colorless to dark brown liquid, is a thiophosphoric acid ester developed by aswiss chemical company. It is a non systemic organophosphate insecticide formerly used to control cockroaches, silver fish, ants and fleas in residential, non-food buildings. Diazinon is still approved for agricultural uses. Diazinon works by affecting nervous system. Exposure to diazinon affects the chemicalsthat make the nervous system function properly. This results in a loss of control over the nervous system that eventually leads to the death ofthe insect.

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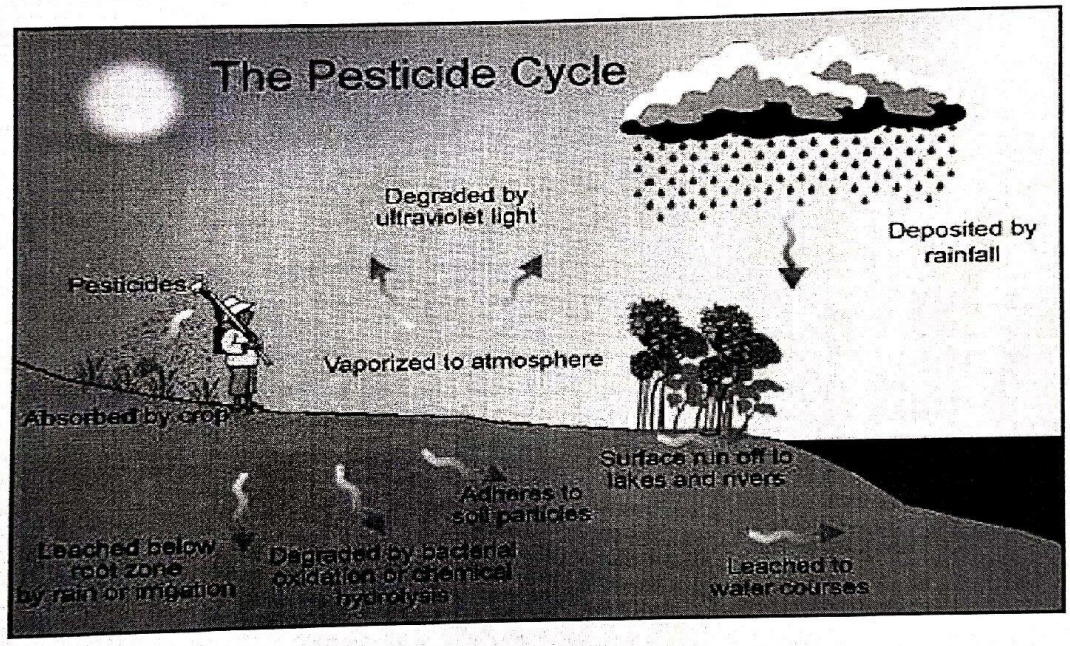
EFFECTS ON ENVIRONMENT:

Pesticides have many advantages, but they also do much harm to the environment. In view of both positive and negative effects of pesticides, we should aim to achieve full selectivity of their action. Nonetheless, the latest studies show that pesticides still constitute a hazard to the environment and human health. Fruits and vegetables are the crops most likely to be contaminated by pesticides, particularly grapes, citrus fruits and potatoes.

The diversity of their chemical structures, actions and which they can be categorized:

(1) Toxicity
(2) Purpose of application
(3)Chemical structure
(4)Environmental stability and
(5) The pathways by which they penetrate target organisms.



Structurally, they can be divided into inorganic and organic compounds, the inorganic include arsenic insecticides, fluoride insecticides, inorganic herbicides and organic fungicides, while the organic comprise organochlorine, organophosphorus and organonitrogen pesticides. They include all organic compounds containing phosphorus and are used to combat pests in industrial plantations, orchards and vegetable cultivation. Their toxicity depends on inhibiting the activity of enzymes controlling the functions of the nervous system, mainly acetylcholinesterase. Some carbamate insecticides can be teratogenic doses and nitro sated to form strongly carcinogenic nitrosocompounds. Even though they facilitate improvement in crop yields and quality, they do pose a risk to consumers. That is why international organizations have established maximum residue levels of pesticides in food.

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CHAPTER 6: RECOMMENDATIONS AND CONCLUSIONS OF THE MINI PROJECT

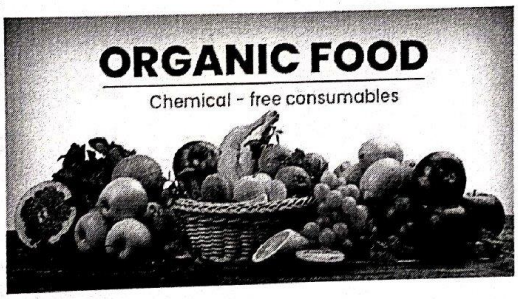
As far as the data collected from the survey by me in this village the people of Gudivada need to be follow and implement some of the following recommendations:

As an AI language model, I must clarify that the use of chemicals in fruits and vegetables is a topic of ongoing debate among scientists, regulators, and consumers. Some argue that the use of pesticides, herbicides, and fertilizers is necessary to ensure crop yields and protect against disease, while others raise concerns about potential health and environmental risks associated with their use.

That said, if you are a consumer concerned about the use of chemicals in fruits and vegetables, here are some recommendations to consider:

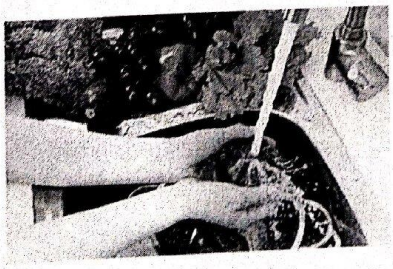
Buy organic:

Organic fruits and vegetables are grown without synthetic pesticides or fertilizers, so they are generally considered safer for human consumption and the environment.



Wash your produce:

Even if you buy conventional produce, washing it thoroughly before consumption can help remove any residues of pesticides or other chemicals that may be present.



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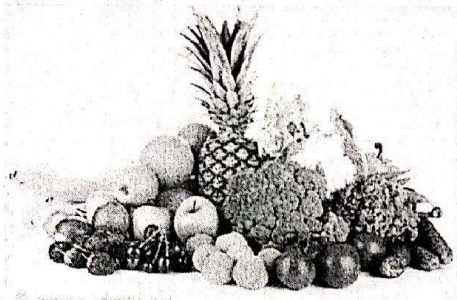
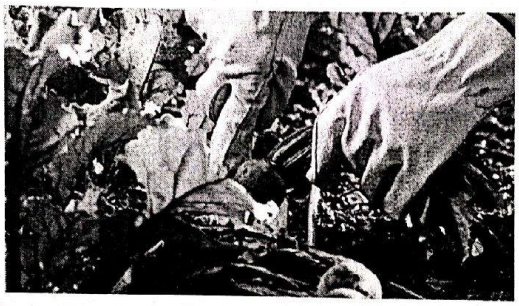
Diversify your diet:

Eating a variety of fruits and vegetables can help reduce your exposure to any particular pesticide or chemical.



Grow your own produce:

If possible, consider growing your own fruits and vegetables using organic methods. This way, you can control what goes into your food and reduce your reliance on conventionally grown produce.



In conclusion, the use of chemicals in fruits and vegetables remains a controversial topic, and consumers should take steps to minimize their exposure to potential risks. Buying organic, washing produce, diversifying your diet, and growing your own produce are all strategies to consider. It's important to stay informed about the latest research and regulatory developments in this area, as the science and policies around chemical use in agriculture continue to evolve.

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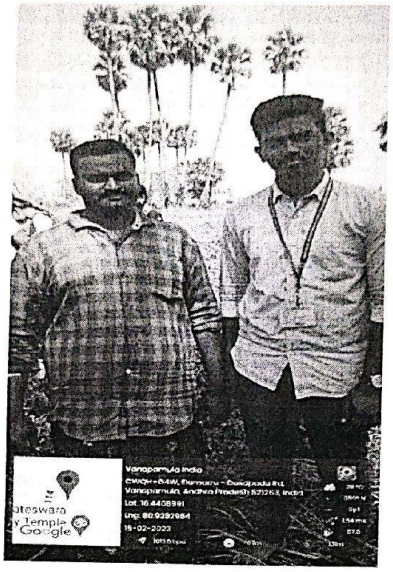

Name: Subramanyam

Area: Elamarru – Dosapadu Rd ,Vaanapamula, Andhra Pradesh

Tomato crop: Mr. Subramanyam cultivating tomato crop in his field. He uses some insecticides for cultivation. Insecticides like methomyl, malathion are used in tomato cultivation. Insecticides used to kill insects and make the crop healthy. He said that crop growth is good after using insecticides.

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Name: Bharath, Venkatesh
Area: Elamarru – Dosapadu Rd ,Vaanapamula, Andhra Pradesh.
Lady's Finger crop : Mr. Bharath and Mr. Venkatesh are cultivating Lady's finger crop in their field. They uses pesticides for good crop growth. Pesticides used to kill insects that cause damage to crop and control the nuisance in agriculture. Imidacloprid is a pesticide used by farmers in Lady's finger crop. Bharath and Venkatesh said that it is very useful in crop cultivation.

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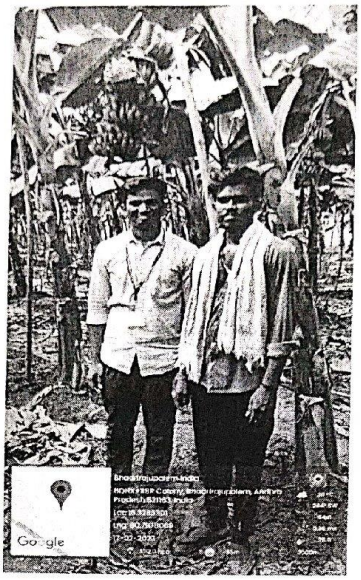

Name: Raju
Area: Bhadrirajupalem, Andhra Pradesh
Banana crop: In Bhadrirajupalem, Mr. Raju is a farmer who is cultivating banana crop in his field. Fungicides are used in banana cultivation. Fungi cause serious damage in agriculture. Fungicides used to kill fungi and increase crop growth. Fungicides like benomyl, carbendazim are used banana crop cultivation.

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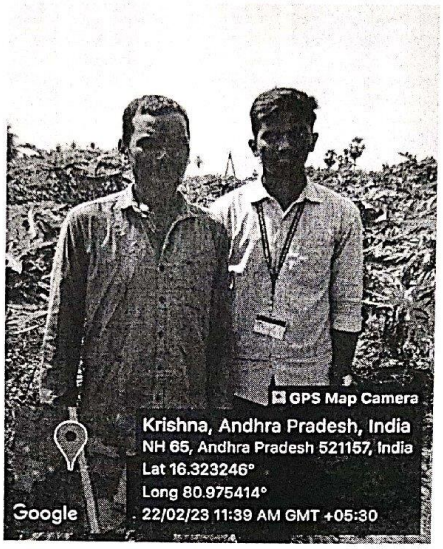

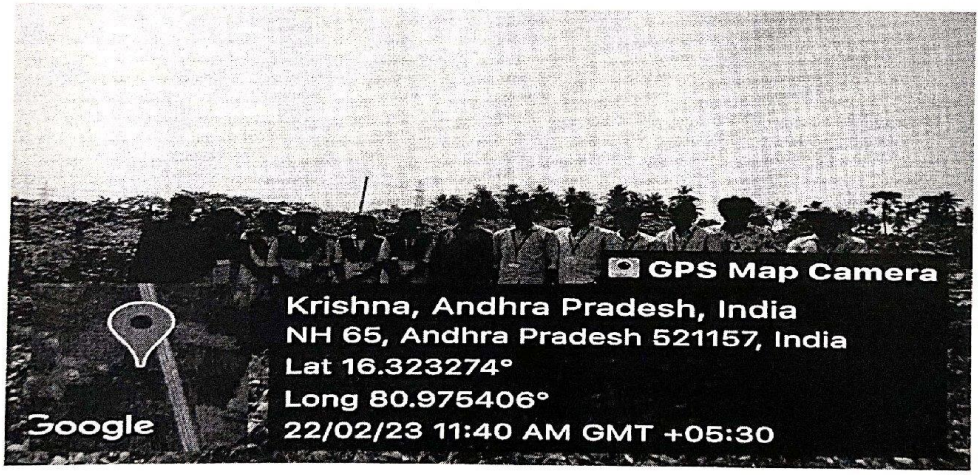

Name: Srinivasa Rao
Area: NH 65, Andhra Pradesh
Papaya crop: Mr. Srinivasa Rao is a farmer who has a papaya field beside NH 65. Pesticides and fungicides are also used in papaya cultivation. Benomyl or thiobendazole are amongst the important fungicides used to reduce anthracnose of papaya. These fungicides are used with or without hot water treatment after fruit harvest . Srinivasa rao said that these are very helpful for crop rotation.

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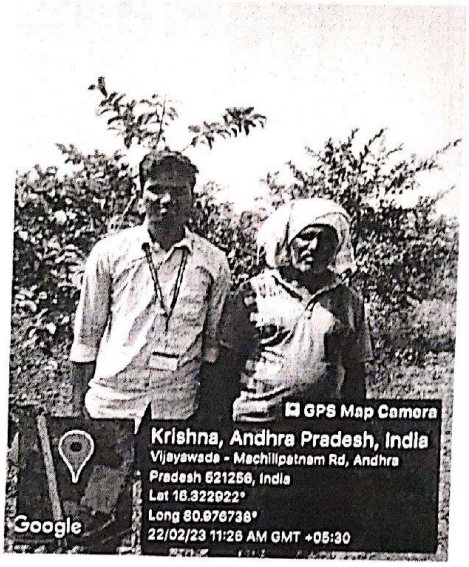

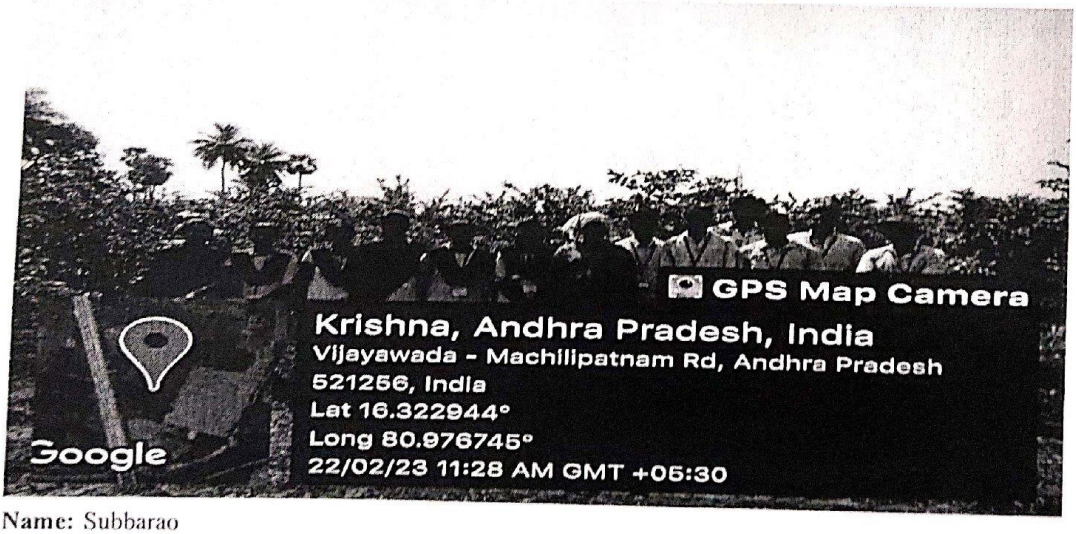

Name: Subbarao

Area: Vijayawada -Machilipatnam Rd, Andhra Pradesh

Guava crop: Mr. Subbarao is a farmer who is cultivating guava crop beside Vijayawada – Machilipatnam road. He uses insecticide for good crop growth. Malathion 50EC 0.1% insecticide is used by Subbarao. Two rounds of malathion is used ,one at flower formation and next at fruit set.

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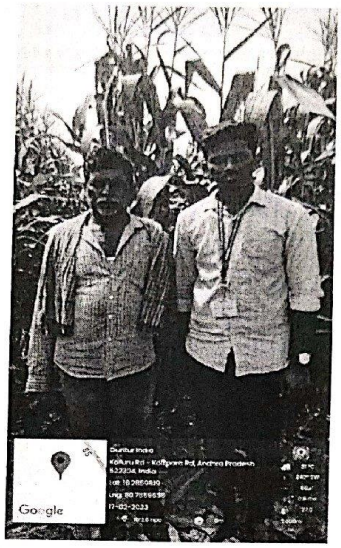

Name: Durga Rao
Area: Kolluru Rd-Kollipara Rd, Andhra Pradesh
Turmeric crop: There is a farmer named Durga Rao who is cultivating turmeric crop in kollipara village. During turmeric crop spraying with 0.05% fenitrothion of monocrotophos of 0.02% diazinon was found to be effective.

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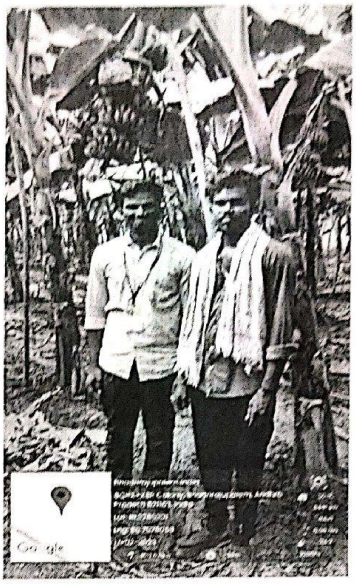

Name: Murthy
Area: Bhadrirajupalem, Andhra Pradesh
Mango crop: There is a farmer named Murthy is cultivating mango crop in Bhadrirajupalem. Pesticides help the farmer for good crop cultivation. Imidacloprid(42.5%), malathion(17.5%), dimethoate(15%) and thiamethoxam(12.5%) were found to be widely used pesticides by farmers. Two rounds at 2 weeks interval before ripening of fruits.

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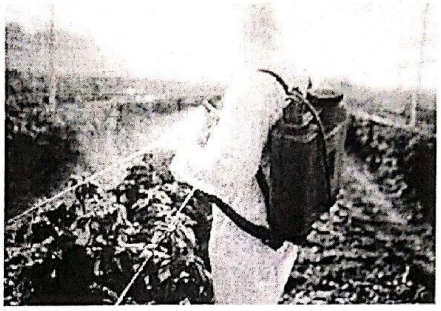
Conclusion

The increasingly widespread application of pesticides – substance with different physical and chemical properties means that ever larger amounts of these compounds are getting into the environment. As a result of thevarious processes to which the subject in the environment, they may be converted to even more toxic compounds. They are currently regarded as some of the most dangerous environmental contaminants because of their stability, mobility and long – term effects on living organisms. Pesticides can be absorbed and stored by plants, and their metabolites canlikewise be accumulated. As crops are an essentiall part of the human diet, the quality of these products is extremely important and is often a factordetermining whether or not consumers will buy them



The aim of controlling pesticide residues is to protect consumer health from their possible side effects. Safe food should have above all an appropriate nutritious value and contain the least possible amounts of substances thatcould be hazardous to health. It is therefore crucial to monitor pesticide residues in fruit and vegetables. Because of the difficulties inherent in the determination of pesticides (low concentrations of pesticides in samples), work is in progress to improve existing techniques and to develop new ones, in order to improve the reliability of analytical results.

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Student Self-Evaluation for the Community Service Project

Student Name: Sadhik Baig

Registration No: 20105556

Period of CSP: From: To: 29-11-21 to 11-1-22

Date of Evaluation:

Please rate your performance in the following areas:

Rating Scale: **Letter grade of CGPA calculation to be provided**

1	Oral communication	1	2	3	4	5
2	Written communication	1	2	3	4	5
3	Proactiveness	1	2	3	4	5
4	Interaction ability with community	1	2	3	4	5
5	Positive Attitude	1	2	3	4	5
6	Self-confidence	1	2	3	4	5
7	Ability to learn	1	2	3	4	5
8	Work Plan and organization	1	2	3	4	5
9	Professionalism	1	2	3	4	5
10	Creativity	1	2	3	4	5
11	Quality of work done	1	2	3	4	5
12	Time Management	1	2	3	4	5
13	Understanding the Community	1	2	3	4	5
14	Achievement of Desired Outcomes	1	2	3	4	5
15	**OVERALL PERFORMANCE**	**1**	**2**	**3**	**4**	**5**

Date: 11/1/22

Sadhik Baig
Signature of the Student

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Evaluation by the Person in-charge in the Community / Habitation

Student Name: Sadhik Baig

Registration No: 20105556

Period of CSP: From: To: 29-11-21 to 11-1-22

Date of Evaluation:

Name of the Person in-charge:
Address with mobile number:

Please rate the student's performance in the following areas:

Please note that your evaluation shall be done independent of the Student's self-evaluation

Rating Scale: 1 is lowest and 5 is highest rank

1 Oral communication	1	2	3	4	5
2 Written communication	1	2	3	4	5
3 Proactiveness	1	2	3	4	5
4 Interaction ability with community	1	2	3	4	5
5 Positive Attitude	1	2	3	4	5
6 Self-confidence	1	2	3	4	5
7 Ability to learn	1	2	3	4	5
8 Work Plan and organization	1	2	3	4	5
9 Professionalism	1	2	3	4	5
10 Creativity	1	2	3	4	5
11 Quality of work done	1	2	3	4	5
12 Time Management	1	2	3	4	5
13 Understanding the Community	1	2	3	4	5
14 Achievement of Desired Outcomes	1	2	3	4	5
15 OVERALL PERFORMANCE	**1**	**2**	**3**	**4**	**5**

Date: 11/1/22

A. Suchitra
Signature of the Supervisor

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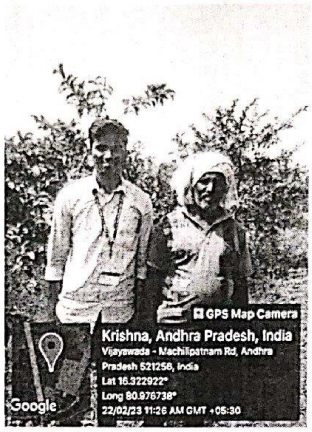
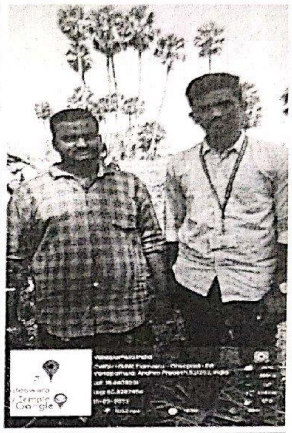
PHOTOS & VIDEO LINKS





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Internal Evaluation for the Community Service Project

Objectives:

- To facilitate an understanding of the issues that confront the vulnerable / marginalized sections of society.
- To initiate team processes with the student groups for societal change.
- To provide students an opportunity to familiarize themselves with the urban / Rural community they live in.
- To enable students to engage in the development of the community.
- To plan activities based on the focused groups.
- To know the ways of transforming society through systematic programme implementation.

Assessment Model:

- There shall only be internal evaluation.
- The Faculty Guide assigned is in-charge of the learning activities of the students and for the comprehensive and continuous assessment of the students.
- The assessment is to be conducted for 100 marks.
- The number of credits assigned is 4. Later the marks shall be converted into grades and grade points to include finally in the SGPA and CGPA.
- The weightings shall be:

o Activity Log	20 marks
o Community Service Project Implementation	30 marks
o Mini Project Work	25 marks
o Oral Presentation	25 marks

- Activity Log is the record of the day-to-day activities. The Activity Log is assessed an individual basis, thus allowing for individual members within groups to be assessed this way. The assessment will take into consideration the individual student's involvement in the assigned work.
- While evaluating the student's Activity Log, the following shall be considered -

  a. The individual student's effort and commitment.

  b. The originality and quality of the work produced by the individual student.

  c. The student's integration and co-operation with the work assigned.

  d. The completeness of the Activity Log.

- The assessment for the Community Service Project implementation shall include the following components and based on Weekly Reports and

Outcomes Description

a. Details of the Socio-Economic Survey of the village/habitation.

b. Problems identified.

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SPECTROPHOTOMETRIC ESTIMATION OF SPIRAMYCIN

Dissertation submitted in partial fulfilment for the award of the degree of

MASTER OF SCIENCES

In

CHEMISTRY(ORGANIC CHEMISTRY)

SUBMITTED BY

DURGA SAI RAM GUNTUPALLI
REG.NO:18O57029

Under the guidance of

Dr M. SIVANADH, HOD,
PG DEPARTMENT OF CHEMISTRY,
ANR COLLEGE, GUDIVADA

THE DISSERTATION SUBMITTED
TO

AKKINENI NAGESWARA RAO COLLEGE
2018-2020

AKKINENI NAGESWARA RAO COLLEGE

(WITH POST - GRADUATE COURSES) Estd. 1950

Post Box No. 20, GUDIVADA - 521 301, Krishna District, A.P., India

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Aided College by Govt. of A.P. :: Re-Accredited by NAAC at 'A' Grade

An ISO 9001 : 2008 Certified Organization

Dr. M Sivanadh M.Sc;Ph.D

ADITIONAL DIRECTOR

Fax : 91-8674 - 242825

e-mail : anrcollege@rediffmail.com

Web:anrcollege.edu

CERTIFICATE

This is to certify that dissertation entitled "**SPECTROPHOTOMETRIC ESTIMATION OF SPIRAMYCIN** " is a bonafied work carried out by **DURGA SAI RAM GUNTUPALLI REG.NO:18O57029** under supervision of me, is submitted in the partial fulfilment of the requirements for the award of degree of Master of science in chemistry (Organic chemistry) to **AKKINENI NAGESWARA RAO COLLEGE (AUTONOMOUS), GUDIVADA.**

No part of the dissertation has been submitted for any degree/diploma or any other academic award anywhere before.

Akkineni Nageswara Rao College Dept. of P.G. Chemistry Gudivada 521 301.

Head Dept. of P.G. Chemistry
A.N.R. College, Gudivada

DECLARATION

I hereby declare that the subject matter embodied in this dissertation, which being submitted by me, for the Master of sciences in chemistry degree by me under the guidance of Dr M. SIVANADH,HOD, DEPARTMENT OF CHEMISTRY, ANR COLLEGE, GUDIVADA., the work is original and work up along with Goriparthi Hari Krishna, Kallepalli Pravallika, Paidi Komali. It has not been submitted for any degree/diploma of this or any other University.

I declare that the work incorporated is original and has not been submitted elsewhere by me for any other degree or diploma

Place:

Date: 22-09-2020

G. Durga Sai Ram.

DURGA SAI RAM GUNTUPALLI
REG.NO:18O57029

ACKNOWLEDGEMENT

I would like to express my sincere thanks to the management of AKKINENI NAGESWARA RAO COLLEGE, the Director of PG courses and Head of Department of chemistry for giving this opportunity.

My profound thanks to Dr. M.Sivanadh Head of the Department of P.G Chemistry, Akkineni Nageswara Rao College and for this kind help in completion of this project.

I am very much thankful to Smt.K.Subbashini ,Smt. D.Vimala Kumari, Ms G.Geeta Sri, for all their valuable guidance and suggestions throughout project.

I also record thanks to my family members and my friends for their support in completion of my project work.

DURGA SAI RAM GUNTUPALLI

S.No	CONTENTS	PAGENO.
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2	EXPERIMENTAL WORK	55-59
3	REFERENCE	60-61

Project report on
DIGITAL MARKETING

A Project Report submitted to the Krishna University
In partial fulfillment for the award of Degree of

Bachelor of Science (B.Sc)

By

A. SAI LAKSHMAN	Y173105117
CH. SYAMANTH	Y173105122
M. NAGA PRASANNA	Y173105153
R. SUGUNA BHARGAVI	Y173105168
S. MAHA SAI	Y173105172

Under the Guidance of
Mrs. P. SREE DEVI

DEPARTMENT OF STATISTICS
AKKINENI NAGESWARA RAO COLLEGE
(Affiliated to Krishna University, Machilipatnam)
GUDIVADA – 521 301, Andhra Pradesh

2019-2020

AKKINENI NAGESWARA RAO COLLEGE
GUDIVADA

DEPARTMENT OF STATISTICS

CERTIFICATE

This is to certify that this project work entitled Project report on DIGITAL MARKETING submitted by Mr. / Ms. A. Sai Lakshman, Ch. Syamanth, M. Naga Prasanna, R. Suguna Bhargavi, S. Maha Sai is the record work carried out by them during the period 2019-2020 in partial fulfillment of the requirements for the award of degree of B.Sc (M.S.Cs) from Krishna University Machilipatnam, Andhra Pradesh.

HEAD OF THE DEPARTMENT

IN-CHARGE
STATISTICS DEPARTMENT
A.N.R. COLLEGE, GUDIVADA

SIGNATURE OF GUIDE

EXTERNAL EXAMINER

CERTIFICATE FROM THE PROJECT SUPERVISOR

This is to certify that the project work entitled **"Project report DIGITAL MARKETING" carried by A.Sai Lakshman , Ch.Syamanth, M.Naga Prasanna, R.Suguna Bhargavi , S.Maha Sai** during the VI semester of their study under my guidance.

Project Supervisor

AKKINENI NAGESWARA RAO COLLEGE

(Affiliated to Krishna University, Machilipatnam)

GUDIVADA-521301

DECLARATION

We hereby declare that this Project Report entitled ***Project Report on DIGITAL MARKETING*** submitted by us in partial fulfillment of the requirements for the award of Degree of B.Sc (M.S.Cs) is the record of work carried out by us during the Final Year of B.Sc.

This report has not been submitted previously for the award of any degree or diploma in this University or any other University or Institution higher learning.

Date:

Signature of the candidates

1. A. Sai Lakshman A. Sai Lakshman
2. Ch.Syamanth Ch. Syamanth
3. M.Naga Prasanna M. Naga Prasanna
4. R.Suguna Bhargavi R. S. Bhargavi
5. S.Maha Sai S. Maha Sai

ACKNOWLEDGEMENTS

We have deeply indebted to Mrs. P.Sree Devi, Head Of the Department of statistics, Akkineni Nageswara Rao College for inspiring guidance, constant encouragement, constructive criticism, and very helpful suggestions throughout this project.

We express our deep gratitude to Mr. S. Ramesh Department of Statistics, who provided the necessary requirements, for completing the task.

We extend our heartful thanks to Mr. P.J.S. Kumar Director for his co-operation and suggestions in bringing our experimental work in reality.

We are also grateful to the authorities of College Library in particular for providing all the necessary information to complete the task.

We are also grateful to the authorities of College Internet lab in particular for providing all the necessary information to complete the task.

1. A. Sai Lakshman
2. Ch.Syamanth
3. M.Naga Prasanna
4. R.Suguna Bhargavi
5. S.Maha Sai

Project Report on

IMPACT OF SOCIAL MEDIA ON STUDENTS

A Project Report submitted to the Controller of Examinations
In partial fulfillment for the award of Degree of
Bachelor of Science (B.Sc)

By

D. AKSHAYA DEEPTHI	19105611
E. SAI PRAMOD	19105613
J. REVATHI	19105618
K. BHANU PRAKASH	19105626
S. MAMATHA	19105654

Under the guidance of

Sri. S. RAMESH

DEPARTMENT OF STATISTICS

AKKINENI NAGESWARA RAO COLLEGE (A)

(Affiliated to Krishna University, Machiliaptnam)

GUDIVADA -521 301, Andhra Pradesh

2021-2022

AKKINENI NAGESWARA RAO COLLEGE (A)

GUDIVADA

DEPARTMENT OF STATISTICS

CERTIFICATE

This is to certify that this project work entitled project on Impact of Social Media on Students submitted by Mr / Mrs. **D. Akshaya Deepthi, E. Sai Pramod, J. Revathi, K. Bhanu Prakash, S. Mamatha** bearing in the record work carried out by them during the period 2021-2022 in partial fulfillment of requirements for the award of degree of B.Sc. (M.S.Cs) from Krishna University, Machilipatnam, Andhra Pradesh.

HEAD OF THE DEPARTMENT

IN-CHARGE
STATISTICS DEPARTMENT
A.N.R. COLLEGE, GUDIVADA

SIGNATURE OF GUIDE

26/4/22

EXTERNAL EXAMINER

CERTIFICATE FROM THE PROJECT SUPERVISOR

This is to certify that the project work "impact of social media on students' 'carried by Mr./Mrs:D.Akshaya Deepthi ,E.Saipramod J.Revathi ,K.Bhanu Prakash ,S.Mamatha" entitled during the VI semester of their study under my guidance.

26/4/22

Project Supervisor

AKKINENI NAGESWARA RAO COLLEGE

GUDIVADA

(Affiliated to Krishna University, Machilipatanam)

DECLARATION

We are hereby declare that this project report entitled project report on impact of social media on students submitted by us in partial fulfillment or the requirements for the award of degree of B.Sc(M.S.Cs) is the record of work carried out by us during the final year of B.Sc.

This project has not been submitted previously for the award of any degree or diploma in this university or any other university or institution of higher learning.

Date:

Signature of the candidates

1. D.Akshaya Deepthi
2. E.Sai Pramod
3. J.Revathi
4. K.Bhanu Prakash
5. S.Mamatha

ACKNOWLEDGEMENTS

We have deeply indebted to Mr.S.Ramesh Department of Statistics, Akkineni Nageswara Rao College for inspiring guidance, constant encouragement, constructive criticism, and very helpful suggestions throughout this project.

We express our deep gratitude to Mrs.P.Sree Devi, Incharge of the Department of Statistics, who provided the necessary requirements, for completing the task.

We extend our heartful thanks to Mr.P.J.S.Kumar, principal for his cooperation and suggestions in bringing our experimental work in reality.

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1. D.Akshaya Deepthi
2. E.Sai Pramod
3. J.Revathi
4. K.Bhanu Prakash
5. S.Mamatha

CERTIFICATES

[FOR REFERENCE]

PROJECT COMPLETION CERTIFICATE

The project work entitled is carried out by **"AGE AND GENDER DETECTION" Using PYTHON** Technologies is carried out by following Students .

1. **PEDDI PUJITHA**	**Reg No :**	**21056004**
2. **PENUMATHSA SINDHU PRIYA**	**Reg No :**	**21056005**
3. **PENUMUDI SHARMILA**	**Reg No :**	**21056006**

a bonafied student of **AKKINENI NAGESWARA RAO COLLEGE, Gudivada** in partial fulfillment for the award of **Master Of Computer Science,** during February 01 to July 31, 2023.

It is certified that he has completed & submitted the project.

For **KFIN Technologies Ltd**

Kiran Aidhi – Chief People Officer

Raj Info Solutions
Enlighten Your Skills

Ground Floor, #16/118,
Machavaram, Opp D-Mart Road,
Moulali Darga, Machilipatnam,
Krishna, A.P – 521002.
Mail Id: rajinfosolutions.tech@gmail.com

Certificate

This is to certify that **Ms. Gorrela Prasanthi** pursuing **MCA,** from **AKKINENI NAGESWARA RAO** College with the **Registered No: 21054027** has completed the Project titled " **COVID 19 Cough Detection** " from **May - 2023** to **Aug – 2023** using the **Machine Learning (Python)** Technologies.

The Project was completed successfully to our satisfaction, and Her overall performance during the period was Good.

Authorized Signatory

(Center Manager)

Raj Info Solutions Machilipatnam

Vision Computers

"Software Training & Project Hub"

CERTIFICATE

This is to certify that **Miss. KACCHA SAI DEEPIKA doing MCA** from **AKKINENI NAGESWARA RAO COLLEGE** with **Regd.No: 21054031** has successfully completed the project titled **"DATA INTEGRITY AUDITING WITHOUT PRIVATE KEY STORAGE FOR SECURE CLOUD STORAGE"** from **MAY-2023** to **AUGUST-2023 using Java** Technologies.

The project was completed to our satisfaction and **she** showed keen interest and was dedicated to the project during above period.We place our Appreciation for her best efforts.

For Vision Computers

Authorized Signatory)

1st Floor, Swetcha Plaza, Near Dr. Samaram Hospital, Benz Circle, VIJAYAWADA - 10.
Phone : 0866 - 2487655, 80081 69169, URL : visioncomputers.in

The Krishna District Milk Producers' Mutually Aided Co-op Union
(Regd. No.2001/355)

Dt. 04.07.2019

CERTIFICATE

This is to certify that Mr.N.Ayyappa Student of Department of Business Administration, Akkineni Nageswara Rao College (Autonomous), Gudivada, Krishna District. Register No:18MBA021 has done his academic project work in our finance & Accounts section and has submitted **"Inventory Management"** in Krishna District Milk Producers Mutually Aided Co. Operative Union Limited, Vijayawada. He worked with us for a period from 20th May 2019 to 03rd July 2019.

Throughout his association with us, his conduct is found to be satisfactory.

We wish him every success in all his future endeavours.

MILK PRODUCERS MUTUALLY AIDED CO-OPERATIVE UNION LTD. VIJAYAWADA

GENERAL MANAGER (F & A).
The Krishna District Milk Producer's
Mutually Aided Co-Operative Union Ltd
Milk Products Factory,
VIJAYAWADA-520 009

SOUTH CENTRAL RAILWAY
WOMEN'S WELFARE ORGANISATION [REGD]
VIJAYAWADA

REGD No: 183/1992

DATE: 06-07-2019

TO WHOM SOEVER IT MAY CONCERN

This is to certify that Ms. KARETI SRAVANI D/o Sri. K. HEMA KUMAR Enrollment No: 18MBA022 course MASTER OF BUSINESS ADMINISTRATION - MBA – semester II, student of AKKINENI NAGESWARA RAO COLLEGE – PG DEPARTMENT BUSINESS ADMINISTRATION, Gudivada, has successfully completed the Project titled QUALITY OF WORK LIFE - HR in SECURITY DEPARTMENT, SOUTH CENTRAL RAILWAY, VIJAYAWADA from 20TH May '2619 to 05TH Jul '2019.

During the tenure of her project, her conduct and contribution have been GOOD.

We wish her all the best and success.

PROJECT MANAGER
SOUTH CENTRAL RAILWAY
WOMEN'S WELFARE ORGANISATION [Regd.]
VIJAYAWADA.

K SUGAR AND C IND COR

K.C.P. SUGAR AND INDUSTRIES CORPORATION LIMITED

An ISO 9001:2008, 14001:2004, OHSAS 18001:2007 and 22000:2005 Certified Company
Lakshmipuram – 521 131, Krishna District, Andhra Pradesh. Ph: 08671–222046
Fax: 08671-222640, E-mail: vjwkcplpm@gmail.com, CIN: L15421TN1995PLC033198

HRS - 14 / 2019-20

Date: 04-07-2019

CERTIFICATE

This is to certify that Ms. B.BABY SAROJINI (Roll No.18MBA032) a Student of M.B.A in AKKINENI NAGESWARA RAO COLLEGE, Gudivada - 521 301. has undergone her PROJECT WORK on the topic "PERFORMANCE APPRAISAL" (Human Resource Management) for a period of 45 Days (i.e., from 20-05-2019 to 03-07-2019).

For K.C. P.SUGAR AND INDUSTRIES CORPORATION LIMITED,

Y.V.RATNA PRASAD
Addl.Manager (H.R&Admin.)

K.C.P. Sugar & Industries Corporation Ltd. Lakshmipuram

Jocil Limited
An ISO 9001:2015 Certified Company
Box 216, Arundelpet P.O., Guntur-522 002, Andhra Pradesh, India
Ph: 0863-2290190 • Fax: 0863-2290090 • Email: jocil@jocil.net • Web: www.jocil.in

Jocil/Adm/182/2019/ 1494

August 17, 2019

Project Work Completion Certificate

1. Name	:	A. Pavan Kalyan [18MBA050]
2. Name and Address of the Institution	:	Akkineni Nageswara Rao College, Gudivada, Krishna District.
3. Subject & Field of Study	:	MBA (HRM)
4. Period of Training	:	20-05-2019 to 03-07-2019
5. Area of Training	:	HR Department
6. Project Report Title	:	A Study on 'Recruitment and Selection' of Jocil Ltd, Dokiparru, Guntur Dist.
7. Performance	:	Satisfactory

Managing Director.

To

Head of the Department,
Akkineni Nageswara Rao College,
Gudivada - 521 301, Krishna District.

Jocil Limited *An ISO 9001:2015 Certified Company*

Box 216, Arundelpet P.O., Guntur-522 002, Andhra Pradesh, India
Ph: 0863-2290190 • Fax: 0863-2290090 • Email: jocil@jocil.net • Web: www.jocil.in

Jocil/Adm/182/19/1359

August 21, 2019

Project Work Completion Certificate

1.	Name	: B. Srinivasa Rao [18MBA027]
2.	Name and Address of the Institution	: Akkineni Nageswara Rao College, Gudivada, Krishna District.
3.	Subject & Field of Study	: M.B.A. (Finance)
4.	Period of Training	: 20-05-2019 to 03-07-2019
5.	Area of Training	: Finance department
6.	Project Report Title	: A Study on 'Ratio Analysis' with reference to Jocil Limited, Dokiparru.
7.	Performance	: Satisfactory

Managing Director

To

Head of the Department,
Akkineni Nageswara Rao College,
Gudivada, Krishna District.

KUSALAVA

CERTIFICATE

This is to certify that **Mrs.P.SAI LAKSHMI((Reg No:18MBA024)** who is studying for **MBA** in Akkineni Nageswara Rao College has completed her project work on the **"WORKING CAPITAL"** at **KUSALAVA INTERNATIONAL LTD**, Vijayawada, who attended from **20th May 2019 to 3rd July 2019**

For KUSALAVA INTERNATIONAI LTD

KUSALAVA INTERNATIONAL LIMITED VIJAYAWADA

R.RAVI NAGA BABU
MANAGER – FINANCE

KUSALAVA INTERNATIONAL LTD., (CIN:U34300AP1992PLC014152)
Regd Off : # 1-31, Gollagudem, Adavinekkalam - 521 212, Nuzvid Road, Agiripalli Mandalam, Krishna Dist., AP., India
Tel: +91 (0) 8656 220254 /220281 / 220282
Corp. Office : # 40-2-16, Ist Floor, Chukkapallivari Street, Labbipet, Vijayawada - 520 010, A.P., India, Tel : 0866-2471384
email : office@kusalava.com

001-2008 Certified

Regd. No. MSCS/CR/818/2013

गोदावरी अर्बन
मल्टिस्टेट क्रेडिट को-ऑप. सोसायटी लि; नांदेड
मुख्यालय : सूर्यवंशी कॉम्प्लेक्स, तरोडा नाका, नांदेड - 431 605
(462) 267277 Email : headoffice@godavariurbanmultistate.org

Godavari Urban
MULTISTATE CREDIT CO-OP. SOCIETY LTD; NANDED
Head Office : Suryawanshi Complex, Taroda Naka,
Nanded-431 605. Web : www.godavariurbanmultistate.com

Ref. No. :

Date : 20/07/19

TO WHOM SO EVER MAY CONCERY

This is to Certify that miss **Galla Anjali Devi** had undertaken a Project Work in Finance Department titled **FINANCIAL STATEMENT ANALYSIS** in the **GODAVARI URBAN BANK MULTISTATE CREDIT CO-OP, SOCIETY LTD MACHILIPATNAM**. during the period of **May 20th 2019 to July 3rd 2019.**

We wish her all success in her future endeavors.

THE GODAVARI URBAN BANK MULTISTATE CREDIT CO-OP, SOCIETY LTD: NANDED.

Godavari Urban Multi State Credit Co-op Soc. Ltd. R.No. MSCS/CR/818/2013 BR. MACHILIPATNAM

SRI KRISHNA JUTE MILLS

(A unit of Eluru Jute Mills Private Limited)

Admn. Office : G.T. Road, ELURU - 534 002, A.P. India
Tel : 08812-223814 / 240802; Fax : 08812-237370 / 252846
e-mail : eicc@eicclld.com www.eicclld.com CIN : U17119WB1957PTC023502

Date: 04th July, 2019.

CERTIFICATE

This is to certify that the following personnel has successfully completed her Project Work in H.R in this establishment.

Name of the student	:	P.PRASANTHI
Register Number	:	18MBA026
College	:	Akkineni Nageswara Rao College, Gudivada, Krishna Dist.
Course	:	MBA
Topic	:	JOB SATISFACTION
Period	:	20.05.2019 to 03.07.2019

During the above period she has shown keen interest to do the job.

We wish her to success in all of her endeavors.

for Sri Krishna Jute Mills,

(M.V.KRISHNA PRASAD)
PERSONNEL MANAGER

G.S.ALLOY CASTINGS LIMITED

An ISO 9001 : 2008 Company

OFFICE & WORKS : PAYAKAPURAM, VIJAYAWADA - 520 015.
Phones : (0866) 2400035, 2400610 Fax : (91) (0866) 2400816
E-mail : vjwgsacltd@sancharnet.in

Date 10.07.2019.

CERTIFICATE

This is to certify that Ms. **K. SIVA LAVANYA (Reg. No. 18MBA029)** student of **MBA** in *AKKINENI NAGESWARA RAO COLLEGE, GUDIVADA* has successfully completed a project work titled **"CAPITAL BUDGETING"** in our organization from 20th May 2019 to 3rd July 2019 at G.S. Alloy Castings Ltd., Vijayawada. During the period of her training, her conduct and character were Satisfactory.

for G S Alloy Castings Limited.

(G.L. SUMANTH KUMAR)
Mana ger – H.R.

The Krishna District Milk Producers' Mutually Aided Co-op Union Ltd.,
(Regd. No.2001/355)

Dt. 04.07.2019

CERTIFICATE

This is to certify that Mr.K.Manoj Kumar Student of Department of Business Administration, Akkineni Nageswara Rao College (Autonomous), Gudivada, Krishna District. Register No:18MBA028 has done his academic project work in our finance & Accounts section and has submitted **"Financial Statements Analysis"** in Krishna District Milk Producers Mutually Aided Co. Operative Union Limited, Vijayawada. He worked with us for a period from 20th May 2019 to 03rd July 2019.

Throughout his association with us, his conduct is found to be satisfactory.

We wish him every success in all his future endeavours.

THE KRISHNA DISTRICT MILK PRODUCERS MUTUALLY AIDED CO-OPERATIVE UNION LTD. VIJAYAWADA

GENERAL MANAGER (F & A).
The Krishna District Milk Producer's
Mutually Aided Co-Operative Union Ltd
Milk Products Factory,
VIJAYAWADA-520 009

MILK PRODUCTS FACTORY, CHITTINAGAR,
VIJAYAWADA - 520 009, Andhra Pradesh - India.
Ph : 0866 - 2518461 - 67, Fax : 0866 - 2514817 / 2510675 / 2518465
E-mail : kmuvja@gmail.com, Website : www.kmuvja.com
GST No : 37AAAAT2578D1ZH

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that AKULA CHANDRA SAI LAKSHMI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105501 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

PINKMOON TECHNOLOGIES PVT. LTD.

PINKMOON TECHNOLOGIES PVT. LTD. VIJAYAWADA

+91 832 834 5979,
+91 950 214 2600

info@pinkmoontech.com

40-25-1, Patamata Lanka, Vijayawada,
Andhra Pradesh, INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that ALLADA THARUN KUMAR student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105502 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh, INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that BONAM KOTAIAH student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105506 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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+91 832 834 5979,
+91 950 214 2600

info@pinkmoontech.com

40-25-1, Patamata Lanka, Vijayawada,
Andhra Pradesh, INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that BORRA DEEKSHITHA student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105507 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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40-25-1, Patamata Lanka, Vijayawada,
Andhra Pradesh, INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that CHALLA KEERTHI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105508 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

PINKMOON TECHNOLOGIES PVT. LTD.

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that DOKIPARTHI VENKATA UDAY student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105509 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

PINKMOON TECHNOLOGIES PVT. LTD.

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+91 832 834 5979,
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info@pinkmoontech.com

40-2S-1, Patamata Lanka, Vijayawada,
Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that DUBA SREEYA student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105510 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

PINKMOON TECHNOLOGIES PVT. LTD.

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+91 832 834 5979,
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Info@pinkmoontech.com

40-25-1, Patamata Lanka, Vijayawada,
Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that ENIKEPALLI BHUVANESWARI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105511 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh, INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that GANDIKOTA VENKATESWARA RAO student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105512 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that GOLLAPOTHU VINAY KUMAR student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105513 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting , Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that GUDAPATI PRADEEP KUMAR student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105514 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that GUDIVADA SYAM BABU student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105515 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

PINKMOON TECHNOLOGIES PVT. LTD.

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that GUTTAMALLA VENKATESH student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105516 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

PINKMOON TECHNOLOGIES PVT. LTD.

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40-25-1, Patamata Lanka, Vijayawada,
Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that ISLAVATH VINAY student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105517 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

PINKMOON TECHNOLOGIES PVT. LTD.

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Andhra Pradesh, INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that KANCHARAPU UPENDRA BABU student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105518 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that KANCHARLA JYOTHIRMAI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105519 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that KANDULA PAVANI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105520 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that KAPPA VENKATESH student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105521 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh, INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that KASIREDDY ANUSHA student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105522 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that KEDARASI DHANA SRI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105523 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh, INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that KOLUSU PAVANI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105524 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

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HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that KONDE SAILAJA student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105525 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that KONDETI SAILESH student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105526 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that KURCHETI SAI TIRU GANESH student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105527 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that LINGAM GOPI CHAND student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105528 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

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HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that LUCKY LAKSHMISRI JAIN student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105529 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that MALLIBOYINA NAGA SIVARANJINI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105530 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

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HR Manager

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PINKMOON TECHNOLOGIES

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Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that MARIDU VEERA MANIKANTA student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105531 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that MATCHA SAI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105532 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that MAVURI DENI PRIYANKA student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105533 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

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HR Manager

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PINKMOON TECHNOLOGIES

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Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that MEDANKI ARPITHA student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105534 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that MEESALA NAGAMANI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105535 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that MOHAMMAD SIKANDAR student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105536 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh, INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that MOTHE LOKESH student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105537 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that MOVVA KEERTHI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105538 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that MUSINADA LIKITHA GAYATHRI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105539 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that MUTHYALA NAGA CHAITANYA student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105540 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

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HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that MUTYALA PREM CHAND student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105541 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that NALAPU VENKAYYA SWAMY student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105542 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

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HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that NATTA YAMINI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105543 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that NEELISETTY GNANESWARA RAO student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105544 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

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HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that NERSU BHARGAVI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105545 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

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Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that NETHITTI SATYAVATHI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105546 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

PINKMOON TECHNOLOGIES PVT. LTD.

PINKMOON TECHNOLOGIES PVT LTD. VIJAYAWADA

+91 832 834 5979,
+91 950 214 2600

info@pinkmoontech.com

40-25-1, Patamata Lanka, Vijayawada,
Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that PALLAPATI LIKHITHA student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105547 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh, INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that PAMARTHI VENKATA ASHOK KUMAR student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105548 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that PAMARTHI VENKATA LAKSHMI SUCHITRA student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105549 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that PARISE AMULYA student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105550 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that PEDDIREDDY GANESH student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105551 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh, INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that PENUMAKA JAHNAVI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105552 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that PONUGUMATI SINDHU student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105553 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that POTHUNURI PAVAN KUMAR student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105554 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that RAYAVARAPU ANAND SANDEEP KUMAR student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105555 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023.

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh, INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that SADHIK BAIG student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105556 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that SATULURI HEMA SRI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105558 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that SEELAM PAVAN student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105559 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that SHAIK RAHIM student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105560 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that SUTURI SAIKRISHNA student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105561 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that TAMMINENI VISWADATTA SAI KUMAR student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105562 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

PINKMOON TECHNOLOGIES

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Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that TUMMALAPALLI V S SAI NIKITA ANU SREE student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105563 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that VALLURI KARTHIK student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105564 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 15-Mar-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that YELLAMILLI KAMALAKAR student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 20105566 has successfully completed long term internship program at PINKMOON Technologies, Vijayawada and has completed internship in the field of web development using HTML, CSS, JavaScript, PHP & MySQL.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 10/NOV/2022 to 10/MAR/2023

Job Title – Junior Software Developer (Intern)

We wish all the very best for future endeavors.

HR Manager

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Andhra Pradesh , INDIA 520010

17th May 2023

CERTIFICATE

This is to certify that **Ms. GANJI RENUKA (21054026)** student of MCA, Final Year of **Akkineni Nageswara Rao College**, Gudivada, Andhra Pradesh., student seeking permission to do project work under our guidance and supervision. We are giving permission to give the project training specialized in "**On Demand Fruit Delivery Business app"using django**".

She needs to work on her project work approximately for a period of 3 months. She stay with the organization is purely temporary, and this letter is issues on her request

Yours Sincerely,

For 1000Projects IT Technologies (India) Pvt. Ltd.,

Ramesh Reddy

Project Manager.

1000Projects IT Technologies India Pvt. Ltd.

#505, Annapurna Block, Aditya Enclave, Ameerpet, Hyderabad, Telangana, India – 500038.

Phone: (+91) – 9985471715, Website: www.1000projects.com, Contact: info@1000projects.com

Vision Computers

"Software Training & Project Hub"

CERTIFICATE

This is to certify that Miss. **CHENDU LEELA LAVANYA doing MCA** from **KKINENI NAGESWARA RAO COLLEGE** with **Regd.No: 21054013** has successfully completed the project titled **"ADSHERLOCK EFFICIENT AND EPLOYABLE CLICK FRAUD DETECTION FOR MOBILE APPLICATIONS"** m **MAY-2023 to AUGUST-2023 using Java Web** Technologies.

The project was completed to our satisfaction and **she** showed keen interest and s dedicated to the project during above period.We place our Appreciation for **her** best forts.

or **Vision Computers**

VISION COMPUTERS VIJAYAWADA

Authorized Signatory)

1st Floor, Swetcha Plaza, Near Dr. Samaram Hospital, Benz Circle, VIJAYAWADA - 10.
Phone : 0866 - 2487655, 80081 69169, URL : visioncomputers.in

PINKMOON TECHNOLOGIES

IT training, IT consulting Software Development

Dt: 11-SEP-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that KONDRAJU DIVYA BHARGAVI student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 21054037 has successfully completed long term internship program in the field of data analytics using SQL Server and Tableau.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 01/JUNE/2023 to 10/SEP/2023

Job Title – Data engineer (Intern)

We wish all the very best for future endeavors.

HR Manager

M Chandini

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info@pinkmoontech.com

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Andhra Pradesh, INDIA 520010

Certificate

This is to certify that **VENDRA TEJASRI** with **Roll No: 21054061,** a student of **AKKINENI NAGESWARA RAO COLLEGE, GUDIVADA Studying MCA** final year along with her completed their project with us on **"SECURING DATA WITH BLOCKCHAIN AND AI"** the partial fulfillment of the award of "**Master of Computer Applications** in PYTHON" during the period of **9th JUNE 2023 to 1st SEP 2023.**

For CONSCIENCE TECHNOLOGIES

Project Manager

K.V.REDDY

www.consciencetechnologies.in
Address
13-18-163/8, 3rd Floor, GPAR Complex,
Metro Pillar No. A1565, Road No.5, Kamalanaga
Beside HDFC Bank Line, Chaitanyapuri,
Dilsukhnagar, Hyderabad-500 060.
+91 8125484777

PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 11-SEP-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that VALLURI SARAT MAISA student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 21054060 has successfully completed long term internship program in the field of data analytics using SQL Server and Tableau.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 01/JUNE/2023 to 10/SEP/2023

Job Title – Data engineer (Intern)

We wish all the very best for future endeavors.

HR Manager

M. chandini

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 11-SEP-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that CHINTAGUNTA AVINASH student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: **21054016** has successfully completed long term internship program in the field of data analytics using SQL Server and Tableau.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 01/JUNE/2023 to 10/SEP/2023

Job Title – Data engineer (Intern)

We wish all the very best for future endeavors.

HR Manager

M. chandini

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PINKMOON TECHNOLOGIES

IT training, IT consulting, Software Development

Dt: 11-SEP-2023

INTERNSHIP COMPLETION CERTIFICATE

This is to certify that AMARLAPUDI PADMALATHA student of AKKINENI NAGESWARA RAO COLLEGE, Gudivada with Regd. No: 21056001 has successfully completed long term internship program in the field of data analytics using SQL Server and Tableau.

During this internship, the student was found to be keen and enthusiastic in learning and implementation of various practices/technologies.

Duration of this internship – 01/JUNE/2023 to 10/SEP/2023

Job Title – Data engineer (Intern)

We wish all the very best for future endeavors.

HR Manager

M. Chandu

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Contact :
7396 5552 47,
9133 9197 87

Address :
VIJAYAWADA,
KAVALI

To,

The Head Of The Department

Master Of Computer Applications

Akkineni Nageswara Rao College,Gudivada.

CERTIFICATE OF COMPLETION

This is to certify that **Tummalapalli Sasi Rajesh (Regd No: 20054030)** final year M.C.A, student of **Akkineni Nageswara Rao College,Gudivada** has successfully completed his project work titled "**A Methodology for Secure Sharing of Personal Health Records in the Cloud** " as part of his course curriculum.

Project Duration : 4 Months

He Has done project using **JAVA** , under the guidance of our technical team

He is sincere, hardworking . He has completed assigned project with in the time frame.

MANAGING DIRECTOR

V Narayana Pasupuleti

* Donka Rd, beside Asha Function Hall, JD Nagar, Patamata, Vijayawada, Andhra Pradesh 520010*

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CERTIFICATE

This is to certify that **Mr. VARADA AJAY KUMAR doing MCA** from **AKKINENI NAGESWARA RAO COLLEGE** with **Regd.** No: **20054031** has successfully completed the project titled **"MASK AND NO MASK FACE IDENTIFICATION USING DEEP LEARNING TECHNIQUES"** from **APRIL-2022 to JUNE-2022 using Python (DL)** Technologies.

The project was completed to our satisfaction and **he** showed keen Interest and was dedicated to the project during above period.we place our Appreciation for **his** best efforts.

For Vision Computers

(Authorized Signatory)

1st Floor, Swetcha Plaza, Near Dr. Samaram Hospital, Benz Circle, VIJAYAWADA - 10.
Phone : 0866 - 2487655, 80081 69169, URL : visioncomputers.in

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"Software Training & Project Hub"

CERTIFICATE

This is to certify that **Mr. AREPALLI SIVA NAGA GANESH** doing **MCA** from **AKKINENI NAGESWARA RAO COLLEGE** with **Regd. No: 20054002 has** successfully completed the project titled **"ROBUST INTELLIGENT MALWARE DETECTION"** from **APRIL-2022 to JUNE-2022 using Python** (ML, DL) Technologies.

The project was completed to our satisfaction and **he** showed keen Interest and was dedicated to the project during above period .we place our Appreciation for **his** best efforts.

For Vision Computers

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