



Rishi MS Institute of Engineering & Technology for Women

Department of Computer Science and Engineering

(Affiliated to JNTUH, Hyderabad, Approved by AICTE)

Nizampet Cross Road, near JNTUH, Kukatpally, Hyderabad, Telangana 500090

IV -II B.Tech. **CSE A** MAJOR PROJECTS, A. Y: 2024-2025

Major Project List

Section - A

BATCH NO	ROLL NO	NAMES	PROJECT TITLE	GUIDE NAME	POs & PSOs Mapping
1	216P1A0557	L.Deepthi	CYBER ATTACKS DETECTION USING MACHINE LEARNING	Dr.Archana Patil	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0547	K.Maheshwari			
	216P1A0544	J.Akshaya			
	216P1A0533	G.Sathwika			
2	216P1A0551	K.Rajarajeswari	QR-SCAN BASED INTELLIGENT SYSTEM FOR SCHOOL BUS TRACKING	Mrs.Swapna	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0515	Ch.Samsriya			
	216P1A0546	K.Ashwini			
	216P1A0532	G.Jashwitha			
3	216P1A0504	A.Shruthi	ACCIDENT DETECTION AND NOTIFICATION SYSTEM USING AWS	Mrs. M.Naga sai swetha	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0539	J.Meena			
	216P1A0543	J.Nishitha			
	216P1A0534	G.Shalini			
	216P1A0531	G.Harshita			
4	216P1A0514	Ch.Poojitha	SYSTEM FOR IDENTIFYING FAKE PRODUCT USING BLOCKCHAIN TECGNOLOGY	Mrs.Sowjanya	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0536	G.Supraja			
	216P1A0549	K.Mounika			
	216P1A0529	E.Akshitha			
5	216P1A0502	A.Shalini	MALICIOUS URL DETECTION USING MACHINE LEARNING	Dr. K.Rama Krishna	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0503	A.Tejasree			
	216P1A0525	D.Preethi Harshitha			
	216P1A0535	G.Sowmya			
	216P1A0537	G.Nandini			

6	216P1A0501	A.Sai Durga	DEA-RNN: A HYBRID DEEP LEARNING APPROACH CYBERBULLYING DETECTION IN TWITTER	Dr.Shanmukhi marella	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0510	B.Sindhu			
	216P1A556	K.Soumya			
	216P1A0559	M.Anitha			
	216P1A0542	J.Anuja			
7	216P1A0530	G.Akshitha	IRONMAN- WEB BASED APPLICATION FOR LAUNDRY SERVICES	Dr. SK Altaf Hussain basha	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0523	D.Yashoda			
	216P1A0511	B.Akhila			
8	216P1A0518	D.Vijaya Lakshmi	CHILD MORTALITY PREDICTION USING MACHINE LEARNING TECHNIQUES	Dr. Rama naga kiran kumar karasala	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0520	D.Likhitha			
	216P1A0513	Ch.Mounika			
	216P1A0522	D.Shravani			
	216P1A0526	D.Mrudula Varma			
9	216P1A0506	A.Angela	POLICE COMPLIANT MANAGEMENT SYSTEM USING BLOCKCHAIN TECHNOLOGY	Kirankumar nellutla	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0516	Ch.Sowmya			
	216P1A0560	M.Anitha			
	216P1A0550	K.Pavana Mythri			
10	216P1A0527	D.Siri Varshini	CARTOONIZATION OF IMAGES AND VIDEOS USING GAN AND OPENCV	Katepogu rajesh	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0528	D.Deekshitha			
	216P1A041	J.Shreeshma			
	216P1A0548	K.Manaswini			
11	216P1A0554	Kalikrishna Prasanna Y	BBS-A BLOCKCHAIN BIG-DATA SHARING SYSTEM	Bharathi Durgam	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0519	Dk Lalitha Bai			
	216P1A0509	B.Shirisha			
	216P1A0508	B.Sailaja			
12	216P1A0555	K. Manasa	CYBER FRAUD DETECTION AND ANALYSIS OF THE CRYPTO RANSOMWARE	Sravani seelam	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0507	B.Sai Deepthi			
	216P1A0512	B. Nandini			
	216P1A0552	K. Sravya			
13	216P1A0524	D. Gnana Akshaya	PREDICTING EMPLOYEES UNDER STRESS FOR PRE EMPTIVE REMEDIATION	Shobha rani peddapalli	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0521	D. Pravallika			
	216P1A0540	J. Preethi			
	216P1A0558	Lateefa Malan			
	216P1A0505	A. Spoorthi			

Section - B

BATCH NO	ROLL NO	NAMES	PROJECT TITLE	GUIDE NAME	POs & PSOs Mapping
1	216P1A05B1	S Saikeerthi Surekha	GENERATING CLOUD MONITORS FROM MODELS TO SECURE CLOUDS	Mrs. T. Sowjanya	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0599	S Dharshini			
	216P1A0576	N Srilekya			
	216P1A0594	R Srihita			
2	216P1A05A4	S Nandini	AUDIO TO SIGN LANGUAGE TRANSLATOR USING PYTHON	Mrs. M.Naga Sai Swetha	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0592	P Pujitha			
	216P1A0593	P Tejaswini			
	216P1A0587	P Sharone Reeta Flarence			
	216P1A0571	M Tanisha			
3	216P1A0568	M Siri Chandana	AUTOMATIC DETECTION OF GENETIC DISEASES IN PEDIATRIC AGE USING PUPILLOMETRY	Mrs.Swapna	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0567	M Rani			
	216P1A0572	M Chandana			
4	216P1A0581	B Navya	A BI-OBJECTIVE HYPER HEURISTIC SVM FOR BIGDATA CYBER SECURITY	Darapureddi sri lakshmi	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0583	P Bhavani			
	216P1A05A1	S Kiranmay			
	216P1A0591	P Hrishitha			
5	216P1A0596	U Roshmitha	TRAFFIC VIOLATION DETECTION SYSTEM	Akula Shilpa rani	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A05A9	Sara Kulsum			
	216P1A05B9	Taniya Mahwish			
6	216P1A05B6	Arthia	ANDROID MALWARE DETECTION USING MACHINE LEARNING TECHNIQUES	Divyabharathi gadde	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0580	N Sonali			
	216P1A0577	N Vaishnavi			
	216P1A05B3	S Srivarsha			
7	216P1A0569	M Sree Keerthana	WIND POWER FORECASTING SYSTEM	Samudram raju	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A0563	M Durga Bhavani			
	216P1A0575	N Sandhya			
	216P1A0564	M Navya			
	216P1A05B0	S Shivani			

8	216P1A0570	M Sri Vaishnavi	CURRENCY RECOGNITION SYSTEM USING IMAGE PROCESSING	Navya peddapelli	PO1,PO2,PO3,PO4,PO5,PO 6,PO9,PO10,PO11,PO12,P S01, PS02
	216P1A0565	M Nikitha			
	216P1A0573	M Myna			
	216P1A0598	S Deekshitha			
9	216P1A05A0	S Keerthana	VIDEO ANALYSIS FOR WEAPON DETECTION AND ALERTING	Mohammed Irfan Ali	PO1,PO2,PO3,PO4,PO5,PO 6,PO9,PO10,PO11,PO12,P S01, PS02
	216P1A05B5	T Amulya			
	216P1A0588	P Spandana			
	216P1A0586	P Prathyusha			
10	216P1A05A2	S Mahitha	RECOMMENDATION OF INDIAN CUISINE RECEPIES BASED ON INGREDIENTS	Nalla navya deepthi	PO1,PO2,PO3,PO4,PO5,PO 6,PO9,PO10,PO11,PO12,P S01, PS02
	216P1A05A3	S Manisha			
	216P1A0585	P Pallavi			
	216P1A05B7	T Swathi			
11	216P1A05A7	S Sai Prekshana	GENERATION AND DETECTION OF FACE MORPHING ATTACKS	Dr.Archana Patil	PO1,PO2,PO3,PO4,PO5,PO 6,PO9,PO10,PO11,PO12,P S01, PS02
	216P1A05B8	T Vaishnavi			
	216P1A0597	S Akhila			
	216P1A05A5	S Pushpitha			
12	216P1A05C0	U Nikhitha	SECURING DATA WITH BLOCKCHAIN AND AI	Anuragamayi	PO1,PO2,PO3,PO4,PO5,PO 6,PO9,PO10,PO11,PO12,P S01, PS02
	216P1A0562	M Deepika			
	216P1A0579	N Lalitha			
	216P1A0566	M Ramya			
13	216P1A05A6	S Rishika	DRIVER DROWSINESS MONITORING SYSTEM USING VISUAL BEHAVIOUR AND MACHINE LEARNING	Dr.K.Rama Krishna	PO1,PO2,PO3,PO4,PO5,PO 6,PO9,PO10,PO11,PO12,P S01, PS02
	216P1A05B4	S Kusuma			
	216P1A0578	N Vineela			
14	216P1A05A8	Ch Sai Shradha	ROBUST MALWARE DETECTION FOR IOT DEVICES USING DEEP EIGENSPACE LEARNING	Mrs.Tejswini	PO1,PO2,PO3,PO4,PO5,PO 6,PO9,PO10,PO11,PO12,P S01, PS02
	216P1A0595	R Samhitha			
	216P1A0589	P Triveni			
	216P1A05B2	Sony			
	216P1A0574	N Akhila Reddy			

Section - C

BATCH NO	ROLL NO	NAMES	PROJECT TITLE	GUIDE NAME	POs & PSOs Mapping
1	226P5A0505	P.Naga sai akhila	COLLEGE AGENT-THE MACHINE LEARNING CHAT BOT FOR COLLEGE TASKS	Kakara Anuja	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	226P5A0506	T.Ramya			
	21T81A0557	L.Sai jyoshna			
	216P1A05C7	Zubiya Fathima			
2	226P5A0503	M.Sowmya	ROAD ACCIDENT PREDICTION USING MACHINE LEARNING	Dr.K.Ramakrishna	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	226P5A0502	G Rajeshwari			
	226P5A0504	N.Shivani			
	216P1A05C2	V.Mounika			
3	226P5A0507	Valaboju Srija	SUPERMARKET BILLING SYSTEM USING WEBCAM	Ms.Swapna	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A05C3	Vardhini Savya			
	226P5A0501	Bokka RamyaSri			
	216P5A05C6	Priya Maheswari			
4	216P1A05C1	V.Liji Johnson	A DEEP LEARNING BASED APPROACH FOR INAPPROPRIATE CONTENT DETECTION AND CLASSIFICATION OF YOUTUBE VIDEOS.	Dr Archana Patil	PO1,PO2,PO3,PO4,PO5,PO6,PO9,PO10,PO11,PO12,PS01, PS02
	216P1A05C4	V Sowmya			
	216P1A05C5	V Sravani			
	206P1A0582	Yechuri Sri Sai Lalitha Harshita			