



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution – UGC, Govt. of India)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
2023-24 APP DEV II PO's & PSO's

SNO	Batch NO	ROLLNO	STUDENT NAME	Application Development-II TITLE	Supported POs	Supported PSOs
1	A1	21N31A0510	ANNAM SAI SHIVANI	Sales prediction model for big mart	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0501	ABDUL RAHMAN			
		21N31A0534	BUTTI PAVAN KUMAR			
2	A2	21N31A0502	ACHINA SOUMYA	Online payment fraud detection using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		22N35A0505	BANDARI RAMANJANEYULU			
		21N31A0556	EGOLAM RAHUL			
3	A3	21N31A0503	ADITYA KABIRAJ	Car Price Prediction using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0562	G. CHARITHA			
		21N31A0524	BELLARI SUNITH ABHILASH			
4	A4	21N31A0504	AFREEN UNNISA	Twitter Sentiment Analysis	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		22N35A0501	AENALA SRINATH REDDY			
		21N31A0566	GAINI DEEPAK			
5	A5	21N31A0505	AGGU SRAVANI	Movie recommendation system	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0531	BOLLU MOHAN CHANDRA			
		21N31A0565	GADMANPALLY SHASHIKANTH			
6	A6	21N31A0506	AMALLA PAVALIKA	Crypto currency price prediction using deep learning	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0529	BODDUPALLY SAI			
		21N31A0547	DAGGUPATI VISHAL			
7	A7	21N31A0509	ANDHE SREE HARSHITHA	Sign Language Translator	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0515	BADUGU NAGASAI			
		21N31A0560	ESLAVATHA USHA SRI			
8	A8	21N31A0511	ARUKALA BALRAJ	Stock Market Prediction using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0546	CHINTALA GAYATHRI			
		21N31A0519	BANOTH JANARDHAN			
9	A9	21N31A0516	BALLA RUSHESWAR RAO	Laptop Price Prediction	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0552	DOTA NAGA SRI SAI			
		21N31A0526	GRANDHI BINDU			
10	A10	21N31A0518	BANDUJI SHIVA KUMAR	Image restoration website using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		22N35A0503	ALLADI ASHA KRANTHI			
		21N31A0539	CHAVITI VENKATA SAI HARSHITH			
11	A11	21N31A0521	BARMAVATH PRAVALLIKA	Facial emotion detection using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0550	DASARI VAMSHI REDDY			
		21N31A0561	G BHANU PRAKASH GOUD			
12	A12	21N31A0522	BEJAWADA VINAYGOPIKRISHNA	Mental depression detection using EEG signals(ML)	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0544	CHETTI AKASH			
		21N31A0535	BYATHALA SRILATHA			
13	A13	21N31A0513	AVVARU SREEKANTA VALLABESH	Whatsapp Chat Analyzer(ML)	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0523	BELLAMKONDA BABY SREE			
		21N31A0559	EPPA Koushik REDDY			
14	A14	21N31A0530	BOLLI AKSHITHA	Flight fare prediction using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0514	B.ARAVIND			
		21N31A0554	DURGESH PRATAP SINGH			
15	A15	21N31A0542	CHENIMINI SIRI LAKSHMI	Virtual Assistant by NLP	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		22N35A0504	BADAVATH MADHU SRI			
		21N31A0548	MUPPA YASHWANTH KUMAR			
16	A16	21N31A0533	BURUGU MAHENDRA	Age and gender recognition(ML)	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0545	CHILIVERI BHAVANI			
		21N31A0555	E SIDDARTH LAL YADAV			
17	A17	21N31A0541	CHELIMELA SRIJA	Heart disease prediction system using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0536	BYROJI VAISHNAVI			
		21N31A0507	AMARAVATI SASANK			
18	A18	21N31A0538	CHANDRAGIRI ROHITH	Face mask detection using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0525	BHAMANNAPALI VAISHNAVI			
		21N31A0537	CHANDRAGIRI PRAKASH BABU			
19	A19	22N35A0502	AKINAPALLY AKHILA	Spam email detection using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0540	CHELEMELE SAI SWASTHIKA			
		21N31A0517	BANDA PRACHOTTHAN REDDY			
20	A20	21N31A0549	DAPPU NISHITHA	Fake news prediction using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0508	ANDE CHETHAN			
		22N35A0506	BANOTH TEJASWI			
21	A21	21N31A0558	EMMADI SAI PRAKASH REDDY	Augmented Reality through Unity	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0527	BINGISHETTY SAI BHARADWAJ			
		21N31A0553	DURGAM KAVYA			
22	A22	21N31A0532	BONGARALA MAHENDER	Plant disease detection system	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0551	DONTHARABOINA SHRAVYA			
		21N31A0520	BANOTHU GOPI			
23	A23	21N31A0543	CHERUKU GAYATHRI	Fake Currency detection using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0528	BODDU TEJA REDDY			
		21N31A0563	G K SAI SRI			
24	A24	21N31A0557	EMMADI MANASWINI	Olympic Analysis using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0564	GADDAM SRI HARSHITH GOUD			
		21N31A0512	AVUSALI ABHILASH			
1	B1	21N31A05D1	MAADHAMSHETTY KEERTHANA	Fake News Detection using Machine Learning	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05C6	L.PRIYANKA			
		21N31A0567	GANDI GOUTHAMI			
2	B2	21N31A0570	GARIMELLA LAKSHMI SRAVANI	Object Detection using Machine Learning	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0575	GONDI CHANDANA			
		21N31A05C2	KUNCHALA SHARANYA			
3	B3	21N31A0592	K VAISHNAVI CHOWDARY	Air Canvassing	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05A3	KANNURU SWATHI			
		22N35A0509	GANGAPURAM NANDINI			
4	B4	21N31A05B4	KONDAM VAMSHIDHAR REDDY	Book Recommendation using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0573	GOLLA SHRIMAYI			
		21N31A05B5	KONDI PAVAN			
5	B5	21N31A05C5	KYADAM PRADEEP	WhatsApp Chat Analyzer using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05C7	LEKKALA MANIKANTA REDDY			
		22N35A0512	HEDENOLU RAVI KUMAR			
6	B6	21N31A0577	GOPPANOLLA CHARVIK REDDY	Traffic Sign Recognition using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		22N35A0508	ENDAPALLY RANITH REDDY			
		21N31A0578	GORRE POORNA CHANDRA			
7	B7	21N31A0594	KADARI SRITEJA	Stock Price Prediction	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0595	KADUDULA ANUSHA			
		22N35A0507	BOMMAGONI PRATHYUSHA			
8	B8	21N31A05D0	M AMAN SHAH	Food Recommendation system using ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05A8	KOLANU SAI KRISHNA			
		21N31A05A5	KELOTH GURUNATH			
9	B9	21N31A0579	GOTTAM SAI CHARAN REDDY	Pathways to Proficiency	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0583	H PRUWAL REDDY			
		21N31A0589	JANGAM HARSHITH KUMAR			
		21N31A05B1	KOMMOJU LAKSHMAN CHARAN TEJA			

10	B10	21N31A0591	K S NITIN	Car Price Prediction	PO1,PO2,PO3,PO4,PO5,PO6,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05C9	M VAMSHI			
11	B11	21N31A0576	GOPASI OMKAR	Soilution	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0584	BHOOMIREDDY HARSHAVARDHAN RED			
12	B12	21N31A05B6	KOPPULA ABHISHEK	Student Performance Analyser	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05B7	KOPPULA PRANITHA			
13	B13	21N31A05A2	KANKARA SAI VISHNU VARDHAN REDD	Air Traffic Controlling	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		22N35A0511	GUNDU VAMSHI			
14	B14	21N31A05C0	VYTLA VENKATA SAI SACHIN	Music Recommendation system	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05C8	LODE HEMANTH GOUD			
15	B15	22N35A0510	GUNDA GOWTHAM	Airport Network Flight Schedule	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0587	J RAJU			
16	B16	21N31A0569	GARA SUMANTH	Multiple Disease Detection	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05A6	KETHAVATH VIVEK			
17	B17	21N31A0582	GUTPE VARSHITH	Auto Correct Tool	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05B0	KOMIRE KARTHIK			
18	B18	21N31A0580	GOUNDLA PAVAN KUMAR GOUD	Jarvis AI Desktop Assistant	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0572	GOILA PAVANI			
19	B19	21N31A0577	JAJAPURAM ANJALI	Advanced Resume Analyser	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0588	KONA BHAVYA KRISHNA			
20	B20	21N31A05B3	KOTHAKANTI SAI SHREEYA	Virtualrobe	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05B8	GUDIKANDULA YASHWANTH			
21	B21	21N31A0581	KALUKURI HEMIMA	ML Based Opinion Mining of Online Customers Reviews	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0598	KANKANTI MANOHAR REDDY			
22	B22	21N31A0574	GOLLAPALLI CHANDRA SIDDARTHA	Fraud Detection in Credit Card Transactions	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0590	JILKARI ASHWANTH KUMAR			
23	B23	21N31A05A9	NAMA SRAVANI	Missing Person Identification	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05C3	KURVA SWATHIKA			
24	B24	21N31A0571	GARIPALLI SUPRIYA	Movie Recommendation System	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05A7	KODALI NITHIN PRAKASH			
1	C1	21N31A05D2	MADRIRAJU SHIVA	TRAVEL GUIDE CHATBOT	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0597	KALLURI SATHVIKA			
2	C2	21N31A0599	KANDULA SRIKEERTHI	FAKE NEWS DETECTION	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0585	HARSHITHA KHOKHOLAY			
3	C3	21N31A0593	KADAMOLLA ISHWARYA	RESUME EVALUATOR	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05C1	KUMMARI ANJALI			
4	C4	21N31A05C4	KUSA POOJITHA PATEL	CAR PRICE PREDICTION	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05B9	KUCHINA NEELIMA			
5	C5	21N31A0586	JALARI MAHESH	CREDIT CARD FRAUD DETECTION	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A0596	KAILA DILEEP SHANKAR SRINIVAS			
6	C6	21N31A0568	GANGULA TEJA BHANU PRAKASH	FAKE IMAGE DETECTION	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05A0	KANDULA V UMA DEEKSHITH REDDY			
7	C7	21N31A05A4	KANUBOJJI VENKAT SRIRAM	HEART STROKE PREDICTION SYSTEM USING ML	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05B2	KOMURAVELLI RAKESH			
8	C8	21N31A05D4	MALKAPURAM SRINIVAS	START-UP SUCCESS PREDICTION	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05J9	PULAVARTHI MANOJ KUMAR			
9	C9	21N31A05E4	MEKALA VENU YADAV	Rainfall prediction	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05D5	MALLIPADHI JAYANTH			
10	C10	22N35A0518	KUMMARI MAHENDER	SMART TRAIL ROOM	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05D3	MAHAMMAD SADDAM			
11	C11	21N31A05D8	MANDAVILLI SSV MARUTHI RAHUL	E-MAIL SPAM DETECTION	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05D6	MANDA VARUN REDDY			
12	C12	21N31A05E8	MOHAMMED ABDUL SOFIYAN	BIG MART SALES PREDICTION	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05D9	MANOJ KOMMOJU			
13	C13	21N31A05H8	PATHLOTH SANTHOSH	MUSIC GENERATION SYSTEM	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05H5	PASANADHI SUBHASH			
14	C14	21N31A05K8	PUVVADI SRIRAM	MUSIC RECOMMENDATION SYSTEM	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05E0	MARINGANTI ABHIJITH			
15	C15	21N31A05D7	MANDAPATI RAMESH	SPEECH EMOTION DETECTION	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05E1	MASKURI ANIL			
16	C16	21N31A05F4	N.V.SAKETHRAM	PNEUMONIA DETECTION	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		22N35A0517	KOMPELLI VARUN			
17	C17	21N31A05E2	MAYMULA SANTOSH REDDY	Crop Recommendation using Machine Learning	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05H0	PAKA SRIKANTH			
18	C18	21N31A05H6	PADEL ADHITYA REDDY	PLANT DISEASE PREDICTION	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05E5	MODINI VIVEK KUMAR			
19	C19	22N35A0514	KANDAGATLA RAJU	PREDICTING HUMAN DISEASE	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05K4	PUPPALA VENKATESH			
20	C20	21N31A05E7	MOHAMMED ABDUL MOID	UNEMPLOYMENT ANALYSIS	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
		21N31A05G1	NENAVATH SRIDHAR			
		21N31A05G4	NIMMATURI VENKATA KRITHIK			
		21N31A05E9	MOTUPALLI SRIVANI			
		21N31A05K7	PUTTA VARSHITHA			
		21N31A05K0	PULI NAVYA			
		21N31A05F2	MUKESH PAUL			
		21N31A05H4	PARVATHI VAMSHI KRISHNA YADAV			
		22N35A0515	KETHURI SATHISH			
		21N31A05F6	NAGIREDDY GEERVANI			
		21N31A05F9	NARAN ANUSHA			
		22N35A0513	JADHAV KALYANI			
		21N31A05G2	NERELLA DHEERAJ KUMAR			
		21N31A05J2	PILLI SAI CHARAN			
		21N31A05E3	MD ARBAAZ HUSSAIN			
		21N31A05G3	NIMMAGADDA SRIRAMKOWSTHUBH			
		21N31A05G0	NEERADI SUMANTH SAGAR			
		21N31A05K6	PURUSHOTHAM KUMAR SINGH			
		21N31A05G5	NITHYA REDDY SINGI REDDY			
		21N31A05K3	PUPPALA SRIVANI			
		21N31A05F8	KOLU RAKSHITHA			
		21N31A05G6	NUTHI PRAGNA			
		21N31A05F5	NAGIDI ANJALI			
		21N31A05J6	POLEPAKA NAVYA			
		21N31A05G9	P VARSHITHA			
		21N31A05G7	P ASHWINI			
		21N31A05H2	PANEM POOJA			
		21N31A05H1	PAMBA SAI DARSHINI			
		22N35A0516	KILARU INDU			
		21N31A05F0	MUDAVATH PRIYANKA			
		21N31A05H9	PATHURI SAI PRIYA			
		21N31A05K1	PULLURI BHAVITHA SRI			
		21N31A05F1	MUDHANGULA ALEKHYA			
		21N31A05J0	PEDAPUDI HAMBICA			
		21N31A05F5	PUNDA POOJITHA			
		21N31A05K5	PURELLA SHIRISHA			
		21N31A05J3	PINJARI RIYAZ			

21	C21	21N31A05J1 21N31A05J8	PERUMANDLA SRUJAN KUMAR POTHUGANTI YUGESHWAR	CRYPTO CURRENCY PRICE FORECASTER	PO1,PO2,PO3,PO4,PO5,PO6,PO 11,PO12	PSO1,PSO2,PSO3
22	C22	21N31A05J7 21N31A05F7 21N31A05E6	POTHANABOINA THARUN KUMAR NALLA ABHINAV MOHAMMAD IZHAN AWAIZ	FACIAL EXPRESSION RECOGNITION	PO1,PO2,PO3,PO4,PO9,PO10,PO 11,PO12	PSO1,PSO2,PSO3
23	C23	21N31A05J5 21N31A05H7 21N31A05G8	POLAMPALLI NAVEEN PATHAMEKALA VARUN REDDY P BHARATH	E- VOTING SYSTEM	PO1,PO2,PO3,PO6,PO7,PO8,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
24	C24	21N31A05J4 21N31A05F3 21N31A05L3	POKKULA MAHESH MYLABATHULA RATNA TEJ RAGHUNAYAKULA JAYADEEPIKA	PARKINSON DISEASE PREDICTION	PO1,PO2,PO3,PO4,PO9,PO10,PO 11,PO12	PSO1,PSO2,PSO3
1	D1	21N31A05N5	SRIGADHA KARTHIK	Dynamic Portfolio	PO1,PO2,PO3,PO4,PO9,PO10,PO 11,PO12	PSO1,PSO2,PSO3
2	D2	21N31A05M2 21N31A05K9 21N31A05N1	SAMBARU SRINATH R SURENDAR SHAIK MAHAMMAD ZAID	Real time contactless vital signs estimation system	PO1,PO2,PO3,PO6,PO7,PO8,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
3	D3	21N31A05P8 21N31A05M1 21N35A0501 21N31A05Q1	UPPU SINDHUJA SALOORA VAIBHAV ANUMOLU MANINDRA VADRANAPU JYOTHI	License Plate detection using openai in python	PO1,PO2,PO3,PO6,PO7,PO8,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
4	D4	21N31A05M8 21N31A05L2	SATWIK SAMRAT RACHINENI TEJA	Wise price vision	PO1,PO2,PO3,PO6,PO7,PO8,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
5	D5	21N31A05P9 22N35A0523 21N31A05Q5	UPPULETTI SANKEERTHANA SHAIK RUBEENA VANGALA ESHWAR CHANDRA REDDY	Malicious URL detection based on ML	PO1,PO2,PO3,PO4,PO9,PO10,PO 11,PO12	PSO1,PSO2,PSO3
6	D6	21N31A05M3 21N31A05L7 21N31A05P3	SAMINENI RAMA KRISHNA RANABOTHU CHARAN VIKAS REDDY TALARI JAYAWANTH RAO	study of block chain technology in farmes portal	PO1,PO2,PO3,PO6,PO7,PO8,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
7	D7	21N31A05P7 22N35A0526 21N31A05R4	UGGU HARI CHANDANA VANGA SRUTHI WALI RAHUL	Disease prediction using machine learning	PO1,PO2,PO3,PO4,PO9,PO10,PO 11,PO12	PSO1,PSO2,PSO3
8	D8	21N31A05Q7 21N31A05N8 21N31A05L1	VEERABATHINI AKHIL SURAVARAPU ASHOK RACHAMALLU SANDEEP KUMAR REDDY	credit card fraud detection	PO1,PO2,PO3,PO4,PO9,PO10,PO 11,PO12	PSO1,PSO2,PSO3
9	D9	21N31A05N4 21N31A05P1 21N31A05N7	SRI RAMULA GOWTHAM SYED FAROOKH SURAM SRI HARSHA	Handgesture a recognition	PO1,PO2,PO3,PO4,PO9,PO10,PO 11,PO12	PSO1,PSO2,PSO3
10	D10	21N31A05N0 21N31A05R1 21N31A05R5	SHAIK KHADHAR BASHA VEMPATI JOHN WESLY YAMANI PRANEETHA	Traffic sign detection for blind people	PO1,PO2,PO3,PO6,PO7,PO8,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
11	D11	21N31A05R0 21N31A05R3 21N31A05R8	VELDHI SHARANYA VUCHA DURGA SRI KRISHNA YERRABOINA YOGESH	HTML generator	PO1,PO2,PO3,PO6,PO7,PO8,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
12	D12	22N35A0524 22N35A0521 21N31A05R7	TADISHETTY AKSHAYA NARAGONI NIHARIKA YATAKARI MANASA	online Book Gallery	PO1,PO2,PO3,PO6,PO7,PO8,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
13	D13	21N31A05M7 21N31A05Q8 21N31A05L8	SANGEETHA KUMARI VEERAGANDHAM HARSHITHA ROTHVAN MOON SINGH	Bank Note Authentication	PO1,PO2,PO3,PO6,PO7,PO8,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
14	D14	21N31A05M5 21N31A05Q4 20N31A0572	SANAGA PRAVALIKA VALLEPU MANIKANTA G. LOHITH VARMA	catching illegal fishing	PO1,PO2,PO3,PO6,PO7,PO8,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
15	D15	21N31A05N3 21N31A05N6 21N31A05N2	SINGAREDDY JEEVANN TEJA REDDY SUMITH KUMAR SINGH SHANMUGAVELU NAVINKUMAR	Face mask detection	PO1,PO2,PO3,PO4,PO9,PO10,PO 11,PO12	PSO1,PSO2,PSO3
16	D16	21N31A05P2 21N31A05L6 21N31A05R2	SYED M TYEEB KHADRI RAMAVATH NAVEEN VISLAVATH DEEPIKA	Crop perdication models	PO1,PO2,PO3,PO4,PO9,PO10,PO 11,PO12	PSO1,PSO2,PSO3
17	D17	21N31A05M6 22N35A0525 22N35A0519	SANGANI HEPSIBA THATIKONDA PRASHANTH REDDY MOHAMMED ADILAHMED	Brain tumor detection using cnn	PO1,PO2,PO3,PO4,PO9,PO10,PO 11,PO12	PSO1,PSO2,PSO3
18	D18	21N31A05Q2 22N35A0520 21N31A05M0	VAKKANTHULA BHARATH NANDHAGIRI KALYAN RAM SADHU ABHISHEK RAJ	Age detection using deep learning open CV	PO1,PO2,PO3,PO4,PO9,PO10,PO 11,PO12	PSO1,PSO2,PSO3
19	D19	21N31A05Q0 21N31A05Q9 21N31A05M9	VADLA SAI SRIYA VEERAMACHANENI ARVIND SHAIK ABDUL GAPHOOR	Air canvas	PO1,PO2,PO3,PO6,PO7,PO8,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
20	D20	21N31A05Q3 21N31A05P0 21N31A05R6	VALABOJU NITHIN KUMAR SWAYAMPKALA V S SOMA SEKHARAM YANNAM CHARAN BABU	Lip reading translation	PO1,PO2,PO3,PO6,PO7,PO8,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
21	D21	21N31A05N9 21N31A05Q6 22N35A0522	SUTRAYE ALEKHYA VANGALAPUDI PAVAN TEJA PALLEPU AJAY	Pre-owned autpmobile price forecasting	PO1,PO2,PO3,PO6,PO7,PO8,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
22	D22	21N31A05L5 21N31A05L0 21N31A05L9	RAMAVATH DIVYA RACHAKONDA BHARADWAJ S PRABHAS VARMA	Threat Intelligence Dashboard	PO1,PO2,PO3,PO6,PO7,PO8,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
23	D23	21N31A05L4 21N31A05P6 21N31A05P4	RAJANALA TARUNI THUMMAGANTI JAYANTH NAIDU THADISINA AJAY	Drowsiness detection	PO1,PO2,PO3,PO4,PO9,PO10,PO 11,PO12	PSO1,PSO2,PSO3

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