

Sl. No./ Batch No	Roll no	Name	Project Title	Environment	Ethics	Sustainability	safety	cost	Project type	Supported POs	Supported PSOs
A1	20N31A0544	AVDHKOT MARUTI PARIT	ROAD ACCIDENT DETECTION AND ALERT SYSTEM	✓	✓	✓	✓	self	application	PO1,PO2,PO3,PO6,P07,PO8,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0553	DRAKSHAPALLY VINAY KUMAR									
	20N31A0526	BATHULA RAVI KUMAR									
A2	20N31A0503	AKIREDDY VARSHINI	BRAIN TUMOUR IDENTIFICATION USING CNN			✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0537	BATTULA HIMABINDU									
	20N31A0536	C HIEEM RAJU									
A3	20N31A0522	BANDI GOWRI THANMAI	DIGITAL DERMATOLOGY USING CNN			✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0545	CHINNOLLA VIVEKAVARDHAN									
	20N31A0505	ALEKANTI RANJITH REDDY									
A4	20N31A0521	BANDARI VAMSHI	FAKE NEWS PREDICTION USING NLP			✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0518	BAIRAGONI BHARGAVI									
	20N31A0546	CHITRAIDA SANDEEP									
A5	20N31A0551	DEVARASETTY SAI RAM	DEPRESSION DETECTION USING MACHINE LEARNING	✓	✓	✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0523	BANDI SHIVANI									
	20N31A0530	BIJJA RAMESH									
A6	20N31A0544	C SAI MEGHANA	MISSING CHILD IDENTIFICATION SYSTEM USING DEEP LEARNING AND MULTICLASS SVM	✓	✓	✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0507	ALLAGADDA VENKATA SAGARIKA									
	20N31A0537	CH SAI KRISHNA									
A7	21N3S A0505	CHINTHALA RAMYA	PREDICTION OF USED CAR PRICES USING ARTIFICIAL NEURAL NETWORKS AND DEEP LEARNING			✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0555	DUDEKULA KHASIM VALI									
	20N31A0550	DEEPAK MONDAL									
A8	20N31A0556	PURAGACHERUVU BHARATH KUMAR	SECURE COMMENT SAFE GUARDING ONLINE DISCUSSIONS WITH INTELLIGENT TOXIC COMMENT FILTERING	✓	✓	✓	✓	self	application	PO1,PO2,PO3,PO6,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	21N3S A0501	BHOOOTHKURU VAMSHI									
	20N31A0543	CHILIGURI PRAJWAL KUMAR REDDY									
A9	20N31A0525	BARU SAI SANTHOSH	A MACHINE LEARNING-BASED APPROACH FOR FAULT DETECTION OF RAILWAY TRACK AND ITS COMPONENTS	✓	✓	✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0513	ARJOT KALYAN SREENIVAS									
	20N31A0512	APPALA NARESH									
A10	20N31A0549	DARA PAVAN SATHWIK	COUNTERFEIT AUDIO VIDEO RECOGNITION USING CNN			✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	21N3S A0502	BATHULA NAVEEN KUMAR									
	20N31A0531	BIRADAR SHARANYA									
A11	20N31A0533	BOMMARTH DINESH	ACCELERATING AND IMPROVING VIOLENCE DETECTION IN AUTOMATED VIDEO SURVEILLANCE	✓	✓	✓	✓	self	application	PO1,PO2,PO3,PO6,P07,PO8,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	21N3S A0506	EDA SAI NIDHITHA									
	20N31A0547	CHITTAI RIMA VYSINAVI PRIYA									
A12	20N31A0534	DURYALA LAKSHMAN	CROWN COUNTING METHOD BASED ON CNN			✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0548	DADE BIHANU PRAKASH									
	20N31A0539	CHAND FATIUMA									
A13	20N31A0542	C SRI NAGA VAISHNAVI	SKIN CANCER CLASSIFICATION USING DEEPLARNING	✓	✓	✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0515	B SANTHOSH									
	20N31A0560	NANDAN REDDY REDDYBATTULA									
A14	20N31A0534	BUREBOINA VAMSHI	UNIVERSITY ACCEPTANCE PREDICTION USING MACHINE LEARNING	✓	✓	✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0519	BALARAM ANSHITHI VARMA NADIMPALLI									
	20N31A0558	VANGIPURAJU JYOTHI SWARUP									
A15	20N31A0509	AMMULA PRANAY	PHISHCATCHER CLIENT SIDE DEFENCE AGAINST WEB SPOOFING ATTACKS	✓	✓	✓	✓	self	application	PO1,PO2,PO3,PO6,P07,PO8,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	21N3S A0504	CHALLA SHASHIDHAR									
	20N31A0504	AKULA SRIMITHRAVINDA									
A16	20N31A0511	ANURAG DEY	DEEP LEARNING FOR X-RAY IMAGE ANALYSIS			✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0502	ADITI AANANDA VAKA									
	20N31A0506	ALIG JOEL									
A17	20N31A0599	SVYED ZAKUDDIN	AUTISM SPECTRUM DISORDER DETECTION USING DL AND ML			✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0532	DHARMASOTHI RAJUL									
	20N31A0524	BANTU VARSHITHA									
A18	20N31A0501	ADE NIKITHA	AI FOR PATIENT SAFETY IN PHARMACOVIGILANCE	✓	✓	✓	✓	self	application	PO1,PO2,PO3,PO6,P07,PO8,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0538	CHALLA VINAYKUMARREDDY									
	20N31A0532	BODDULA MOUNISHA									
A19	20N31A0528	BHAGYA SREE LAKSHMI GANESULA	PARKINSON'S DISEASE PREDICTION USING MACHINE LEARNING					self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0510	AMREEN BEGUM									
	20N31A0529	BIJJA KARTHIK									
A20	20N31A0508	AMGOOTH PRAVALIKA	WATER QUALITY PREDICTION	✓			✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0541	BHUKYA CHARAN									
	20N31A0516	BADHIAVATHI POGGA									
A21	20N31A0520	BALE SWATHI	IMPROVED SINGLE IMAGE DEHAIZING METHODS FOR RESOURCES- CONSTRAINED PLATFORMS			✓		self	application	PO1,PO2,PO3,PO6,P07,PO8,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0535	BYEREDDY THARUN REDDY									
	20N31A0517	BAINDLA SPANDANA									
B1	20N31A0557	ERUMALLA ROHIT	Detection of cyber harassers on social media			✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0573	GANJI MEGHANA									
	20N31A0599	Kamodha Uday Kiran									
B2	20N31A0545	K SUMAMSHI SAMYUKTH	Human emotion recognition using Machine Learning	✓	✓	✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0589	JAVVAJI HARINI									
	20N31A0566	KALAKONDA SREENIDHI REDDY									
B3	20N31A0591	RUPALLI JITESH	Enhanced Authentication for ATM Machine through Facial Recognition			✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0567	GADEPALA ROHITH									
	20N31A0570	Guntham Sathishkumar Reddy									
B4	20N31A0544	Charan kauri	Detecting Plagiarism For Text and Image					self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0574	GARGULA KEERTHIPRIYA									
	20N31A0587	JANGOLLA KESHAVULU									
B5	20N31A0566	GAJDEE MOUNETH SIVA RAM	Time Series Analysis of stock price Prediction by Deep Learning models			✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0571	Janella Raghavender									
	20N31A0575	Geetha Anil									
B6	20N31A0580	GURRAM YASWANTH	IoT Bottleneck Finder using Deep Learning			✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0584	KOLA RAMYA SREE									
	20N31A0580	KATIPELLY ADITH REDDY									
B7	20N31A0579	Gaina Samanth Reddy	Brain Stroke Detection using Deep Learning			✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0576	GUNDOLA MAHESHWARI									
	20N31A0563	G Madhusudhan									
B8	20N31A0586	Kodapala Naveen Kumar	Deep learning Based Network and Host Intrusion Detection System	✓	✓	✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0594	KATHI KRANTHI KUMAR REDDY									
	21N3S A0512	C.Avinash									
B9	21N3S A0507	SHRISH PREETHAM	Transformers based Security Breach Monitoring System	✓	✓	✓	✓	self	application	PO1,PO2,PO3,PO6,P07,PO8,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	21N3S A0509	GUDURU RAKESH									
	20N31A0593	C.TEJA									
B10	20N31A0595	KAJAL	Smart Drug Recommendation and Disease Prediction System	✓		✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0568	GANACHARI SUSHMITHA									
	20N31A0562	G CHETAN REDDY									
B11	20N31A0596	JOGI SHOBHAN	Multi Traffic Scene Perception based on supervised Learning	✓	✓	✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0597	KALLI MADHUSUDHAN GOUD									
	20N31A0589	Managally abhinaya									
B12	20N31A0547	KASALA SHREYA REDDY	Pre-Owned car price prediction with machine learning			✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0576	GUGULOTH VIJAY KUMAR									
	20N31A0541	Kandikari sa gneesh									
B13	20N31A0581	GUAMALA MANISHA	Prediction of crime activities using Machine Learning	✓		✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0548	Karishola Hemadri Senthana									
	20N31A0586	JANGA PRAMOD REDDY									
B14	20N31A0569	GANDHAM PAVAN	Number plate Detection using Deep Learning			✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0592	K SHIVARANI									
	20N31A0588	JAMPULA ARUN									
B15	20N31A0542	JATIBISH KANKALI	Reconstructing the old photos Using Deeplearning network	✓				self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0584	Jadee Sai Sarthana									
	20N31A0582	INDUKURI SATYANARAYANA RAJU									
B16	20N31A0543	KANKALLA AKHIL	Rainfall Prediction System using Machine Learning and Deep Learning	✓		✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0582	KHUNDUBAI SULTAN SALAUDDIN									
	20N31A0598	KAMBIHAMPATI GAYATRI									
B17	20N31A0577	GULLAPALLY SAI DEEP	Enhanced Security for E Voting System using block chain	✓		✓	✓	self	application	PO1,PO2,PO3,PO6,P07,PO8,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0564	G SHARATH CHANDRA GOUD									
	20N31A0518	KONA SAI RAM									
B18	21N3S A0511	JANGITI GOWTHAM	Stress Detection in IT Professionals by Machine Learning	✓	✓	✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0565	G KEERTHI BUELA									
	21N3S A0508	Gattu shree									
B19	20N31A0545	Kasam Rathik Reddy	Chronic kidney disease prediction Using machine learning Techniques			✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0585	Jampala Bala Venkata Gangadhar Reddy									
	20N31A0587	KOMMU HARUN									
B20	20N31A0549	KASHINATH M	Location Centered House Price prediction: A Multi task Learning Approach	✓		✓		self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0583	K SRIVANTHI									
	20N31A0561	Intanvati Sree vanam									
B21	21N3S A0510	JADI VINOD KUMAR	Fake profile identification in online social network using Machine Learning and NLP		✓	✓	✓	self	research	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0585	KOLIPAKA SRIKANTH									
	20N31A0540	Kanakam karan									
B22	20N31A0503	Dachepally Padma sree	One Stop Online Business Model using Django		✓	✓		self	application	PO1,PO2,PO3,PO6,P07,PO8,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A0503	Kutragadda Abhinaya									
	20N31A0583	Intanvati Palakshi Babu									
C1	20N31A05C1	KONDAM SNEHITH REDDY	DARK-TRACER: IDENTIFYING MALICIOUS BEHAVIOUR IN ADVANCE THROUGH SPATIOTEMPORAL ANOMALIES	✓				self	application	PO1,PO2,PO3,PO6,P07,PO8,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A05G9	N VENKATA PRAMODH REDDY									
	20N31A05C2	KOTA ANUSHA									
C2	20N31A05G6	KURAPATI SHESHU	CANNY EDGE DETECTION FOR SMART TRAFFIC CONTROL SYSTEM	✓		✓	✓	self	application	PO1,PO2,PO3,PO6,P07,PO8,PO9,PO10,PO11,PO12	PS01,PS02,PS03
	20N31A05C2	KURA GUNAKAR									
	20N31A05C3	K VAMSHI MOHAN REDDY									
	20N31A05C7	KURUVA ABHINAV									

C3	20N31A05C4	KUNTIMEKALA KUSHAL REDDY	BLOCKCHAIN BASED DATA TRUST FRAMEWORK			✓	✓	✓	self	application	P01,P02,P03,P06,P07,P08,P09,P010,P011,P012	PS01,PS02,PS03	
	20N31A05G8	NALLURI SHIVA											
	20N31A05G7	NAHAI SINGH											
C4	20N31A05F2	MOHAMMAD RIZWAN		✓		✓			self	application	P01,P02,P03,P06,P07,P08,P09,P010,P011,P012	PS01,PS02,PS03	
	20N31A05H1	N HARSHA VARDHAN RAJU	RAPID BLOOD DONOR RESPONSE SYSTEM										
	20N31A05D1	M KAVERI		✓									
C5	20N31A05C8	LAGISHETTY KEERTHANA				✓		✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03	
	20N31A05C9	LELELA KIRAN KUMAR	SELF DRIVING CAR USING CNN										
	20N31A05D3	MACHANPALLY SANJANA	PRIVILEGE ESCALATIONATTACK DETECTIONAND INCLUOD USING MACHINE LEARNING			✓		✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03	
C6	20N31A05G5	NAGAPURI ROSHAN						✓	✓	self			
	20N31A05H6	PALLAPUROOPA											
	20N31A05H3	P GANESH REDDY	Machine Learning Adopted Potability Assessment for Safe Drinking Wate			✓	✓	✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03	
C7	20N31A05D4	MACHERLA SHIVANI											
	20N35A0514	KUMMARI SAIKEERTHI											
	20N31A05D0	LINGAM SAINAD											
C8	20N31A05D5	IMADI SRAVYA REDDY	Fake Job Post Detection using Machine Learning			✓		✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03	
	20N31A05D6	IMADDIKERA HEMANTH LAL											
	20N31A05D9	IMAMIDALA VAISHNAVI											
C9	20N31A05G6	NAIGSETTY DIVYA SREE	A Holistic Approach on Airfare Price Prediction						self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03	
	20N31A05D7	M SAI SURESH REDDY											
	20N31A05E2	MANE MANISHA	Stranger Detection using Quick Witted Security System			✓		✓	self	application	P01,P02,P03,P06,P07,P08,P09,P010,P011,P012	PS01,PS02,PS03	
C10	20N31A05H5	PAIDI SREEJA											
	20N31A05D8	MALAVATH PRAVEEN											
	20N31A05E3	MANICHAND ADARI	Learning Efficient Satellite Image-based Building Damage Detection		✓					research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03	
C11	20N31A05G4	N V S ASWITHA				✓							
	20N31A05D0	MAMIDI VARSHITHA											
	20N31A05E8	MEKHALA DARGESH											
C12	20N31A05G2	MUTHINENI SRUTHI	Fraud Detection in Insurance Claim using ensembled method in machine learning					✓	✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05E1	MANCHALA LAKSHMI CHARITHA											
	20N31A05E9	MIRIPATI CHANDRAPRAKASH											
C13	20N31A05D2	MANGALI VENKATESWARLU	MYRES BRIGGS PERSONALITY FORECASTING USING DEEP LEARNING					✓		self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05E4	MANIKONDA LEELA SAI VARDHAN											
	20N31A05G3	N. SAI MEGHANA											
C14	20N31A05H0	NELLUTLA RAJESH KUMAR	Sensory Learning: NLP for Hearing Impaired			✓		✓		research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03	
	20N31A05E5	IMATAM PRASUNA											
	20N35A0515	MANIKAR VAIDEHI	Weapon Detection using Artificial Intelligence and Deep Learning for Security Applications					✓	✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
C15	20N31A05F3	MOHAMMAD ROSHAN ARA											
	20N31A05E6	MATTA SRAVANATHI											
	20N31A05F4	MOHAMMED ISAARUDDIN	Virtual Dressing Room using Augmented Reality						self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03	
C17	20N31A05H9	KALALI NIKHIL GOUD											
	20N31A05G1	MUSKAN	Deep Learning Based Multi-Camera Person Tracking and Re-Identification System					✓	✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05F5	MOHAMMAD KABEER											
C18	20N31A05H2	P.GANESH	SMATT: Smart Attendee System with Facial Recognition and ID Verification.		✓			✓	✓	self	application	P01,P02,P03,P06,P07,P08,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05F6	MUDA VENNELA											
	20N31A05F0	MD JOHNNY Pasha											
C19	20N31A05H8	PRIYANSHU KUMAR											
	20N31A05H7	RAI PRIYANSHU	Personalized QA System with Contextual Memory Using GooglePalm					✓		self	application	P01,P02,P03,P06,P07,P08,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05F7	MUDAVATH HANMANTHU											
C20	20N31A05J0	VANGA HAREESH REDDY											
	20N31A05F9	MUNAGA KARTHIK KUMAR	AGRAI: Revolutionizing Farming Practices through Machine Learning- Enabled Crop Guidance and Yield System		✓					self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05G0	MURMURI SRIJANYA											
C21	20N31A05E7	MD ARSHAD BASHA											
	20N31A05H4	PABBATHI VINAY KUMAR REDDY	AI-Enhanced Desktop Personal Assistant: Facilitating Effortless Interaction and Intelligent Task Management via Voice						✓	self	application	P01,P02,P03,P06,P07,P08,P09,P010,P011,P012	PS01,PS02,PS03
	20N35A0516	MANUPATI AJAY											
C22	20N35A0518	MULA RAKESH											
	21N35A0513	MOHAMMED NASERUDDIN	A Dual Attention Network with Gated Fusion For Road Segmentation in Satellite Images						✓	self	application	P01,P02,P03,P06,P07,P08,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05M9	VADAPALLI VENKATA NAGA SAI TARUNI	Insulin Dosage Prediction and Health Recommendation using Machine						✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
D1	20N31A05M8	TUMMARPUDI TANAVI											
	20N31A05K5	RAJAMAHENDRAVARAPU ROHITHA	E-Pilot: A system to predict hard landing during the approach phase of commercial flights							self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05M4	THIRUNAGARI SAI TEJA											
D2	20N31A05N8	VEERABOINA MAHESH											
	20N31A05P3	VECHA SAI SANJANA	Sleep Apnea Detection using Machine Learning Deep Learning Algorithm						✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05K0	PULA VARALAXMI											
D4	20N31A05D3	PATILLOLA DEEKSHA REDDY											
	21N35A0522	SHALAM SAICHARAN	Deep Fake Detection using Deep Leaning			✓		✓		research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03	
	20N31A05L1	SAMMETA YASHWANTH NAIDU											
D5	20N31A05P1	VENULAPALLY JYOTSNA	Analysis and Classification of Pathology digital images using Deep Learning						✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05J9	PRANAV NYAVANANDI											
	21N35A0520	KATNATH SONY											
D6	20N31A05M0	TALLA DHANUSRI											
	20N31A05P7	YERRAPRAGADA SHYAM THARUN	Visual fall detection analysis through computer vision					✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03	
	20N31A05L9	TADI SAI NITHISH REDDY											
D7	20N31A05N4	VANAPARTHI ANIL VARMA											
	20N31A05M3	THANGELLAPALLY AKHILA	Fruit Disease Detection And Prevention Using Generative Adversarial Networks							self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05N3	VADLA KARTHIK											
D8	20N31A05K1	PULLI HEMANTH RAO											
	20N31A05P4	VOGULAM NANDI VARDHAN REDDY	Crop Yield Prediction and Remedies Recommendation using feature selection techniques in Machine Learning		✓					self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	21N35A0519	PAYYABULA AJAYKUMAR											
D9	20N31A05K3	S PRIYATHAM REDDY											
	21N35A0523	THEGALA MANOJ											
	20N31A05L4	SHIVA BHAVYA SREE MUTTIREDDY	Real time Earthquake Detection and Estimation using Machine Learning		✓			✓	✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
D10	20N31A05L4	SHIVA BHAVYA SREE MUTTIREDDY											
	20N31A05N6	VARDHANAPU HASINI											
	20N31A05M5	THONDALAM RAJU											
D11	20N31A05P0	VENULA HARICHANDANA	Silent speech recognition : Automatic lip reading model using 3D CNN						✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05J8	POTIHALAPALLY NITHIN KUMAR											
	21N35A0521	SADULA SONA	Stroke Prediction using Machine Learning models							self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
D12	20N31A05J1	PAMPARI NARESH											
	20N31A05L5	SINGIDI SHREEYA REDDY											
	20N31A05M1	TENALI EBENEZAR											
D13	20N31A05K2	PURANAM UMESH CHANDRA	Phishing Detection system through Machine Learning based on URL					✓	✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05M2	THADAGONDA VISHNU TEJA											
	20N31A05N5	VANCHA NISHANTH REDDY											
D14	20N31A05K6	RAMANABOINA ABHIRAM	Using K means clustering method and an integrated 2DULV's TOPSIS							research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03	
	20N31A05L6	SURAMPALLI GIREESH KUMAR											
	20N31A05P9	KASAGONI RITHISH											
D15	20N31A05J8	SYED KHAJA RAHAMATULLA	A real time contactless vital signs estimation system					✓	self	application	P01,P02,P03,P06,P07,P08,P09,P010,P011,P012	PS01,PS02,PS03	
	20N31A05L6	POLEPALLI CHENNA SAI PRANAV											
	20N31A05L3	SHER RATHNA											
D16	20N31A05M6	THOTA MEGHANA	Prediction of construction site Accidents using Text Mining and NLP					✓	✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05J2	PARATHU YASWANTH SAI											
	20N31A05I0	SAI DEEKSHITH NAINAKANTI											
D17	20N31A05N0	VADDE HEMA	Characterizing and predicting early reviews for effective products marketing on E - Commerce Websites						✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05P6	VADAVALLY SREEVIDYA											
	20N31A05J2	SANAGAM AKAASH											
D18	20N31A05N1	VADDEPALLI DURGA PRASAD	Predicting prices for preowned cars using						✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05J5	PINDIPOLU SAIKIRAN											
	20N31A05L7	SYED GHAFAR ALI											
D19	20N31A05J7	POODUR SHANTHI PRIYA	Network Traffic analysis using Machine Learning		✓			✓	✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05F5	VORAKA AKASH											
	20N31A05K4	RACHAKONDA THARUN TEJA											
D20	20N31A05N2	VADLA RAMYA	Efficient Classification on remote sensing images using transfer learning					✓	✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05K7	RAMPELLI BHAVANA											
	21N35A0524	NATTIKUTI NAGENDRA BABU											
D21	20N31A05N9	VEERABOINA NAVEEN KUMAR	Stock prediction using sentiment analysis on Twitter using LSTM						✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05P2	VENISHETTY SRIRAM											
	20N31A05Q0	GADDIPATI RAKESH											
D22	20N31A05N7	VEDANTH SAHU	Alzheimer disease prediction using XGBOOST along with EfficientNetV2						✓	self	research	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03
	20N31A05M7	THUMMALA HARSHITH REDDY											
	20N31A05J4	PENDRU ABHINAYA											
D22	20N31A05K3	PURIGILLA VENKATA RAHUL	SQL Query processing for Large Datasets		✓				self	review	P01,P02,P03,P04,P09,P010,P011,P012	PS01,PS02,PS03	



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Comprehensive Project Timeline and Evaluation Criteria

ACADEMIC YEAR - 2023 -2024

Batch NO	Roll No	Name of the Student	Project Title	Supported POs	Supported PSOs
A1	20N31A0514	AVDHOT MARUTI PARIT	ROAD ACCIDENT DETECTION AND ALERT SYSTEM	PO1,PO2,PO3,PO6,PO7,PO8 PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0553	DRAKSHAPALLY VINAY KUMAR			
	20N31A0526	BATHULA RAVI KUMAR			
A2	20N31A0503	AKIREDDY VARSHINI	BRAIN TUMOUR IDENTIFICATION USING CNN	PO1,PO2,PO3,PO4,PO9,PO10, PO11,PO12	PSO1,PSO2,PSO3
	20N31A0527	BATTULA HIMABINDU			
	20N31A0536	C BHEEM RAJU			
A3	20N31A0522	BANDI GOWRI THANMAI	DIGITAL DERMATOLOGY USING CNN	PO1,PO2,PO3,PO4,PO9 PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0545	CHINNOLLA VIVEKAVARDHAN			
	20N31A0505	ALEKANTI RANJITH REDDY			
A4	20N31A0521	BANDARI VAMSHI	FAKE NEWS PREDICTION USING NLP	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0518	BAIRAGONI BHARGAVI			
	20N31A0546	CHITRADA SANDEEP			
A5	20N31A0551	DEVARASETTY SAI RAM	DEPRESSION DETECTION USING MACHINE LEARNING	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0523	BANDI SHIVANI			
	20N31A0530	BIJA RAMESH			
A6	20N31A0544	C SAI MEGHANA	MISSING CHILD IDENTIFICATION SYSTEM USING DEEP LEARNING AND MULTICLASS SVM	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0507	ALLAGADDA VENKATA SAGARIKA			
	20N31A0537	CH SAI KRISHNA			
A7	21N35A0505	CHINTHALA RAMYA	PREDICTION OF USED CAR PRICES USING ARTIFICIAL NEURAL NETWORKS AND DEEP LEARNING	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0555	DUDEKULA KHASIM VALI			
	20N31A0550	DEEPAK MONDAL			
A8	20N31A0556	DURGAMCHERUVU BHARATH KUMAR	SECURE COMMENT SAFE GUARDING ONLINE DISCUSSIONS WITH INTELLIGENT TOXIC COMMENT FILTERING	PO1,PO2,PO3,PO6,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	21N35A0503	BHOOTHKURI VAMSHI			
	20N31A0543	CHILUGURI PRAJWAL KUMAR REDDY			
A9	20N31A0525	BARU SAI SANTHOSH	A MACHINE LEARNING BASED APPROACH FOR FAULT DETECTION OF RAILWAY TRACK AND ITS COMPONENTS	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0513	ARCOT KALYAN SREENIVAS			
	20N31A0512	APPALA NARESH			
A10	20N31A0549	DARA PAVAN SATHWIK	COUNTERFEIT AUDIO VIDEO RECOGNITION USING CNN	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	21N35A0502	BATHULA NAVEEN KUMAR			
	20N31A0531	BIKADAR SHARANYA			
A11	20N31A0533	BOMMARTHI DINESH	ACCELERATING AND IMPROVING VIOLENCE DETECTION IN AUTOMATED VIDEO SURVEILLANCE	PO1,PO2,PO3,PO6,PO7,PO8, PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	21N35A0506	EDA SAINIMITHA			
	20N31A0547	CHITTALA HIMA VYSHNAVI PRIYA			
A12	20N31A0554	DUBVALA LAKSHMAN	CROWN COUNTING METHOD BASED ON CNN	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0548	DADE BHANU PRAKASH			
	20N31A0539	CHAND FATHIMA			
A13	20N31A0542	C SRI NAGA VAISHNAVI	SKIN CANCER CLASSIFICATION USING DEEPLARNING	PO1,PO2,PO3,PO4,PO9,PO10, PO11,PO12	PSO1,PSO2,PSO3
	20N31A0515	B SANTHOSH			
	20N31A0560	NANDAN REDDY REDDYBATTULA			
A14	20N31A0534	BUREBOINA VAMSHI	UNIVERSITY ACCEPTANCE PREDICTION USING MACHINE LEARNING	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0519	BALARAM ANSHITH VARMA NADIMPALLI			
	20N31A0558	VANGIPURAPU JYOTHI SWARUP			
A15	20N31A0509	AMMULA PRANAY	PHISHCATCHER CLIENT SIDE DEFENCE AGAINST WEB SPOOFING ATTACKS	PO1,PO2,PO3,PO6,PO7,PO8 PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	21N35A0504	CHALLA SHASHIDHAR			
	20N31A0504	AKULA SRIMITRAVINDA			
A16	20N31A0511	ANURAG DEY	DEEP LEARNING FOR X-RAY IMAGE ANALYSIS	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0502	ADITHI AANANDA VAKA			
	20N31A0506	ALIGI JOEL			
A17	20N31A0559	SYED ZAKI UDDIN	AUTISM SPECTRUM DISORDER DETECTION USING DL AND ML	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0552	DHARMASOTH RAHUL			
	20N31A0524	BANTU VARSHITHA			
A18	20N31A0501	ADE NIKITHA	AI FOR PATIENT SAFETY IN PHARMACOVIGILANCE	PO1,PO2,PO3,PO6,PO7,PO8, PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0538	CHALLA VINAYKUMARREDDY			
	20N31A0532	BODDULA MOUNISHA			
A19	20N31A0528	BHAGYA SREE LAKSHMI GANESULA	PARKINSON'S DISEASE PREDICTION USING MACHINE LEARNING	PO1,PO2,PO3,PO4,PO9,PO10, PO11,PO12	PSO1,PSO2,PSO3
	20N31A0540	CHANDU SAI SOWMYA			
	20N31A0510	AMREEN BEGUM			
A20	20N31A0529	BIJA KARTHIK	WATER QUALITY PREDICTION	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0508	AMGOTH PRAVALIKA			
	20N31A0541	BHUKYA CHARAN			
A21	20N31A0516	BADHAVATH POOJA	IMPROVED SINGLE IMAGE DEHAZING METHODS FOR RESOURCES -CONSTRAINED PLATFORMS	PO1,PO2,PO3,PO6,PO7,PO8, PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0520	BALE SWATHI			
	20N31A0535	BYEREDDY THARUN REDDY			
B1	20N31A0517	BAINDLA SPANDANA	Detection of cyber harassers on social media	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0557	ERUMALLA ROHIT			
	20N31A0573	GANJI MEGHANA			
B2	20N31A0599	Kamodula Uday Kiran	Human emotion recognition using Machine Learning	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05A5	K SUMAMSH SAMYUKTH			
	20N31A0589	JAYVAJI HARINI			
B3	20N31A0596	KALAKONDA SREENIDHI REDDY	Enhanced Authentication for ATM Machine through Facial Recognition	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0591	JUPALLI JITESH			
	20N31A0567	GADEPAKA ROHITH			
B4	20N31A0570	Gandham Sathishkumar Reddy	Detecting Plagiarism For Text and Image	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05A4	Charan kanuri			
	20N31A0574	GARGULA KEERTHIPRIYA			
B5	20N31A0587	JANGOLLA KESHAVULU	Time Series Analysis of stock price Prediction by Deep Learning models	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0566	GADDE MOUNEETH SIVA RAM			
	20N31A0571	Gandla Raghavender			
B6	20N31A0575	Gollena Anil	IOT Bottleneck Finder using Deep Learning	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0580	GURRAM YASWANTH			
	20N31A05B4	KOLA RAMYA SREE			
B7	20N31A05B0	KATIPPELLY ADITH REDDY	Brain Stroke Detection using Deep Learning	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0579	Gutha Sumanth Reddy			
	20N31A0578	GUNDALA MAHESHWARI			
B8	20N31A0563	G Madhusudhan	Deep learning Based Network and Host Intrusion Detection System	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05B6	Kolupula Naveen Kumar			
	20N31A0594	KATTHI KRANTHI KUMAR REDDY			
	21N35A0512	K.Avinash			

			AI/ML POST INTRUSION DETECTION SYSTEM	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	
	21N35A0507	SHIRISH PREETHAM			
B9	21N35A0509	GUDURU RAKESH	Transformers based Security Breach Monitoring System	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0593	K.TEJA			
	20N31A0595	KAJAL			
B10	20N31A0568	GANACHARI SUSHMITHA	Smart Drug Recommendation and Disease Prediction System	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0562	G CHETAN REDDY			
	20N31A0590	JOGU SHOBHAN			
B11	20N31A0597	KALALI MADHUSUDHAN GOUD	Multi Traffic Scene Perception based on supervised Learning	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05B9	Marapelly shivapriya			
	20N31A05A7	KASALA SHREYA REDDY			
B12	20N31A0576	GUGULOTH VIJAY KUMAR	Pre-Owned car price prediction with machine learning	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05A1	Kandikanri sai ganesh			
	20N31A0581	IJAMALA MANISHA			
B13	20N31A05A6	Karichedu Hemadri Srinivasa	Prediction of crime activities using Machine Learning	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0586	JANGA PRAMOD REDDY			
	20N31A0569	GANDHAM PAVAN			
B14	20N31A0592	K SHIVARANI	Number plate Detection using Deep Learning	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0588	JARPULA ARUN			
	20N31A05A2	NITHISH KANKALI			
B15	20N31A0584	Jaidev Sai Sunkara	Reconstructing the old photos Using Deeplearning network	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0582	INDUKURI SATYANARAYANA RAJU			
	20N31A05A3	KANKALLA AKHIL			
B16	20N31A05B2	KHUNDUBAI SULTAN SALAUDDIN	Rainfall Prediction System using Machine Learning and Deep Learning	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0598	KAMBHAMPATI GAYATRI			
	20N31A0577	GULLAPELly SAI DEEP			
B17	20N31A0564	G SHARATH CHANDRA GOUD	Enhanced Security for E Voting System using block chain	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05B8	KONA SAI RAM			
	21N35A0511	JANGITI GOWTHAM			
B18	20N31A0565	G.KEERTHI BUELA	Stress Detection in IT Professionals by Machine Learning	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	21N35A0508	Gattu shiva			
	20N31A05A8	Kasam Ruthik Reddy			
B19	20N31A0585	Janapala Bala Venkata Gangadhar Reddy	Chronic kidney disease prediction Using machine learning Techniques	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05B7	KOMMU HARUN			
	20N31A05A9	KASHINATH M			
B20	20N31A05B3	K. SRAVANTHI	Location Centered House Price prediction: A Multi task Learning Approach	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0561	Eruventi Sree vardhan			
	21N35A0510	JADI VINOD KUMAR			
B21	20N31A05B5	KOLIPAKA SRIKANTH	Fake profile identification in online social netwrok using Machine Learning and NLP	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05A0	Kanakam karan			
	20N31A05C0	Dacheppally Padma sree			
B22	20N31A05B1	katragadda Abhinaya	One Stop Online Business Model using Django	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A0583	Inturi Rakesh Babu			
	20N31A05C1	KONDAM SNEHITH REDDY			
C1	20N31A05G9	N VENKATA PRAMODH REDDY	DARK-TRACER: IDENTIFYING MALICIOUS BEHAVIOUR IN ADVANCE THROUGH SPATIOTEMPORAL ANOMALIES	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05C2	KOTA ANUSHA			
	20N31A05C6	KURAPATI SHESHU			
C2	20N31A05C5	KURA GUNAKAR	CANNY EDGE DETECTION FOR SMART TRAFFIC CONTROL SYSTEM	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05C3	K VAMSHI MOHAN REDDY			
	20N31A05C7	KURUVA ABHINAV			
C3	20N31A05C4	KUNTIMEKALA KUSHAL REDDY	BLOCKCHAIN BASED DATA TRUST FRAMEWORK	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05G8	NALLURI SHIVA			
	20N31A05G7	NAINA SINGH			
C4	20N31A05F2	MOHAMMAD RIZWAN	RAPID BLOOD DONOR RESPONSE SYSTEM	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05H1	N HARSHA VARDHAN RAJU			
	20N31A05D1	M KAVERI			
C5	20N31A05C8	LAGISHETTY KEERTHANA	SELF DRIVING CAR USING CNN	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05C9	LELELA KIRAN KUMAR			
	20N31A05D3	MACHANPALLY SANJANA			
C6	20N31A05G5	NAGAPURI ROSHAN	PRIVILEGE ESCALATIONATTACK DETECTIONAND INCLOUD USING MACHINE LEARNING	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05H6	PALLAPUROOPA			
	20N31A05H3	P GANESH REDDY			
C7	20N31A05D4	MACHERLA SHIVANI	Machine Learning Adopted Potability Assessment for Safe Drinking Wate	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N35A0514	KUMMARI SAIKEERTHI			
	20N31A05D0	LINGAM SAINAD			
C8	20N31A05D5	MADDI SRAVYA REDDY	Fake Job Post Detection using Machine Learning	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05D6	MADDIKERA HEMANTH LAL			
	20N31A05D9	MAMIDALA VAISHNAVI			
C9	20N31A05G6	NAGISETTY DIVYA SREE	A Holistic Approach on Airfare Price Prediction	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05D7	M SAI SUKESH REDDY			
	20N31A05E2	MANE MANISHA			
C10	20N31A05H5	PAIDI SREEJA	Stranger Detection using Quick Witted Security System	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05D8	MALAVATH PRAVEEN			
	20N31A05E3	MANICHAND ADARI			
C11	20N31A05G4	N V S ASWITHA	Learning Efficient Satellite Image-based Building Damage Detection	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05E0	MAMIDI VARSHITHA			
	20N31A05E8	MEKHALA DARGESH			
C12	20N31A05G2	MUTHINENI SRUTHI	Fraud Detection in Insurance Claim using ensemble method in machine learning	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05E1	MANCHALA LAKSHMI CHARITHA			
	20N31A05E9	MIRPATI CHANDRAPRAKASH			
C13	20N31A05D2	MANGALI VENKATESWARLU	MYRES BRIGGS PERSONALITY FORECASTING USING DEEP LEARNING	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05E4	MANIKONDA LEELA SAI VARDHAN			
	20N31A05G3	N. SAI MEGHANA			
C14	20N31A05H0	NELLUTLA RAJESH KUMAR	Sensory Learning: NLP for Hearing Impaired	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05E5	MATAM PRASUNA			
	20N35A0515	MANIKAR VAIDEHI			
C15	20N31A05F3	MOHAMMAD ROSHAN ARA	Weapon Detection using Artificial Intelligence and Deep Learning for Security Applications	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05E6	MATTA SRAVANTHI			
	20N31A05F4	MOHAMMED ISAARUDDIN			
C16	20N31A05H9	KALALI NIKHIL GOUD	Virtual Dressing Room using Augmented Reality	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05G1	MUSKAN			
	20N31A05F8	MUDIPALLI VARUN KUMAR			
C17	20N31A05F1	MOHAMAD KAIF ALI	Deep Learning Based Multi-Camera Person Tracking and Re-identification System	PO1,PO2,PO3,PO4,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05F5	MOHAMMAD KABEER			
	20N31A05H2	P.GANESH			
C18	20N31A05F6	MUDA VENNELA	SMATT: Smart Attendene System with Facial Recognition and ID Verification.	PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05F0	MD Johnny Pasha			
	20N31A05H8	PRIYANSHU KUMAR			
C19	20N31A05H7	RAJ PRIYANSHU		PO1,PO2,PO3,PO6,PO7,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3

C17	20N31A05F7	MUDAVATH HANMANTHU	Personalized QA System with Contextual Memory Using GooglePalm	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05J0	VANGA HAREESH REDDY			
C20	20N31A05F9	MUNAGA KARTHIK KUMAR	AGRAI: Revolutionizing Farming Practices through Machine Learning- Enabled Crop Guidance and Yield System	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05G0	MURMURI SUKANYA			
	20N31A05E7	MD ARSHAD BASHA			
	20N31A05H4	PABBATHI VINAY KUMAR REDDY			
C21	20N35A05I6	MANUPATI AJAY	AI-Enhanced Desktop Personal Assistant : Facilitating Effortless Interaction and Intelligent Task Management via Voice Commands	PO1,PO2,PO3,PO6,PO7, PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N35A05I8	MULA RAKESH			
	20N35A05I7	MOHAMMED NASERUDDIN			
C22	21N35A05I3	KONDAGURLE GOUTHAM	A Dual Attention Network with Gated Fusion For Road Segmentation in Satellite Images	PO1,PO2,PO3,PO6,PO7,PO8, PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
D1	20N31A05M9	VADAPALLI VENKATA NAGA SAI TARUNI	Insulin Dosage Prediction and Health Recommendation using Machine Learning	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05M8	TUMMAPUDI TTANVI			
D2	20N31A05K5	RAJAMAHENDRAVARAPU ROHITHA	E Pilots: A system to predict hard landing during the approach phase of commercial flights	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05M4	THIRUNAGARI SAI TEJA			
	20N31A05N8	VEERABOINA MAHESH			
D3	20N31A05P3	VETCHA SAI SANJANA	Sleep Apnea Detection using Machine Learning Deep Learning Algorithm	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05K8	RATHLA VATH SOMANATH			
	20N31A05K0	PULA VARALAKMI			
D4	20N31A05J3	PATLOLLA DEEKSHA REDDY	Deep Fake Detection using Deep Leaning	PO1,PO2,PO3,PO4,PO9 ,PO10,PO11,PO12	PSO1,PSO2,PSO3
	21N35A0522	STHALAM SAICHARAN			
	20N31A05L1	SAMMETA YASHWANTH NAIDU			
D5	20N31A05P1	VEMULAPALLY JYOTSNA	Analysis and Classification of Pathology digital images using Deep Learning	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05J9	PRANAV NYAVANANDI			
	21N35A0520	RATNAVATH SONY			
D6	20N31A05M0	TALLA DHANUSRI	Visual fall detection analysis through computer vision	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05P7	YERRAPRAGADA SHYAM THARUN			
	20N31A05L9	TADI SAI NITHISH REDDY			
	20N31A05N4	VANAPARTHI ANIL VARMA			
D7	20N31A05M3	THANGELLAPALLY AKHILA	Fruit Disease Detection And Prevention Using Generative Adversarial Networks	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05N3	VADLA KARTHIK			
	20N31A05K1	PULI HEMANTH RAO			
D8	20N31A05P4	VOGULAM NANDI VARDHAN REDDY	Crop Yield Prediction and Remedies Recommendation using feature selection techniques in Machine Learning	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	21N35A0519	PAYYABULA AJAYKUMAR			
	20N31A05K9	S PRIYATHAM REDDY			
	21N35A0523	THEEGALA MANOJ			
D9	20N31A05L4	SHIVA BHAVYA SREE MUTTIREDDY	Real time Earthquake Detection and Estimation using Machine Learning	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05L4	SHIVA BHAVYA SREE MUTTIREDDY			
	20N31A05N6	VARDHANAPU HASINI			
	20N31A05M5	THONDALAM RAJU			
D10	20N31A05P0	VEMULA HARICHANDANA	Silent speech recognition : Automatic lip reading model using 3D CNN	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05J8	POTHULAPALLY NITHIN KUMAR			
	21N35A0521	SADULA SONA			
D11	20N31A05J1	PAMPARI NARESH	Stroke Prediction using Machine Learning models	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05L5	SINGIDI SHREEYA REDDY			
	20N31A05M1	TENALI EBENEZAR			
D12	20N31A05K2	PURANAM UMESH CHANDRA	Phishing Detection system through Machine Learning based on URL	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05M2	THADAGONDA VISHNU TEJA.			
	20N31A05N5	VANCHA NISHANTH REDDY			
D13	20N31A05K6	RAMANABOINA ABHIRAM	Using K means clustering method and an Integrated 2DULV's TOPSIS	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05L6	SURAMPALLI GIREESH KUMAR			
	20N31A05P9	KASAGONI RITHISH			
D14	20N31A05L8	SYED KHAJA RAHAMATULLA	A real time contactless vital signs estimation system	PO1,PO2,PO3,PO6,PO7 ,PO8,PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05J6	POLEPALLI CHENNA SAI PRANAV			
	20N31A05L3	SHERI RAJITHA			
D15	20N31A05M6	THOTA MEGHANA	Prediction of construction site Accidents using Text Mining and NLP	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05J2	PARATHU YASWANTH SAI			
	20N31A05L0	SAI DEEKSHITH NAINAKANTI			
D16	20N31A05N0	VADDE HEMA	Characterizing and predicting early reviewers for effective products marketing on E - Commerce Websites	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05P6	YADAVALLY SREEVIDYA			
	20N31A05L2	SANGAM AKAASH			
D17	20N31A05N1	VADDEPALLI DURGA PRASAD	Predicting prices for preowned cars using ML algorithms	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05J5	PINDIPOLU SAIKIRAN			
	20N31A05L7	SYED GHAFAR ALI			
D18	20N31A05J7	POODUR SHANTHI PRIYA	Network Traffic analysis using Machine Learning	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05P5	VORAKA AKASH			
	20N31A05K4	RACHAKONDA THARUN TEJA			
D19	20N31A05N2	VADLA RAMYA	Efficient Classification on remote sensing Images using transfer learning	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05K7	RAMPELLI BHAVANA			
	21N35A0524	VATTIKUTI NAGENDRA BABU			
D20	20N31A05N9	VEERABOINA NAVEEN KUMAR	Stock prediction using sentiment analysis on Twitter using LSTM	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05P2	VENISHETTY SRIRAM			
	20N31A05Q0	GADDIPATI RAKESH			
D21	20N31A05N7	VEDANTH SAHU	Alzheimer disease prediction using XGBOOST along with EfficientNetV2	PO1,PO2,PO3,PO4,PO9, PO10,PO11,PO12	PSO1,PSO2,PSO3
	20N31A05M7	THUMMALA HARSHITH REDDY			
	20N31A05J4	PENDRU ABHINAYA			
D22	20N31A05k3	PURIGILLA VENKATA RAHUL	SQL Query processing for Large Datasets	PO1,PO2,PO3,PO4, PO9,PO10,PO11,PO12	PSO1,PSO2,PSO3

COORDINATOR

HOD SIGNATURE



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution – UGC, Govt. of India)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
2023 -2024 MAJOR PROJECT SDG'S

Batch. No	Roll No	Name of the Student	Project Title	GUIDE NAME	SDG's
A1	20N31A0514	AVDHOT MARUTI PARIT	ROAD ACCIDENT DETECTION AND ALERT SYSTEM	Dr Shanti	3
	20N31A0553	DRAKSHAPALLY VINAY KUMAR			
	20N31A0526	BATHULA RAVI KUMAR			
A2	20N31A0503	AKIREDDY VARSHINI	BRAIN TUMOUR IDENTIFICATION USING CNN	Mr. M Sandeep	3
	20N31A0527	BATTULA HIMABINDU			
	20N31A0536	C BHEEM RAJU			
A3	20N31A0522	BANDI GOWRI THANMAI	DIGITAL DERMATOLOGY USING CNN	Ms Pavani	3
	20N31A0545	CHINNOLLA VIVEKAVARDHAN			
	20N31A0505	ALEKANTI RANJITH REDDY			
A4	20N31A0521	BANDARI VAMSHI	FAKE NEWS PREDICTION USING NLP	Mr. Hima kiran	16
	20N31A0518	BAIRAGONI BHARGAVI			
	20N31A0546	CHITRADA SANDEEP			
A5	20N31A0551	DEVARASETTY SAI RAM	DEPRESSION DETECTION USING MACHINE LEARNING	Ms. M Agnisha	3
	20N31A0523	BANDI SHIVANI			
	20N31A0530	BIJJA RAMESH			
A6	20N31A0544	C SAI MEGHANA	MISSING CHILD IDENTIFICATION SYSTEM USING DEEP LEARNING AND MULTICLASS SVM	Ms. M Agnisha	16
	20N31A0507	ALLAGADDA VENKATA SAGARIKA			
	20N31A0537	CH SAI KRISHNA			
A7	21N35A0505	CHINTHALA RAMYA	PREDICTION OF USED CAR PRICES USING ARTIFICIAL NEURAL NETWORKS AND DEEP LEARNING	Mr. G Ravi	8
	20N31A0555	DUDEKULA KHASIM VALI			
	20N31A0550	DEEPAK MONDAL			
A8	20N31A0556	DURGAMCHERUVU BHARATH KUMAR	SECURE COMMENT SAFE GUARDING ONLINE DISCUSSIONS WITH INTELLIGENT TOXIC COMMENT FILTERING	Mr. Eswari	16
	21N35A0503	BHOOTHKURI VAMSHI			
	20N31A0543	CHILUGURI PRAJWAL KUMAR REDDY			
A9	20N31A0525	BARU SAI SANTHOSH	A MACHINE LEARNING BASED APPROACH FOR FAULT DETECTION OF RAILWAY TRACK AND ITS COMPONENTS	Mr. M Sandeep	9
	20N31A0513	ARCOT KALYAN SREENIVAS			
	20N31A0512	APPALA NARESH			
A10	20N31A0549	DARA PAVAN SATHWIK	COUNTERFEIT AUDIO VIDEO RECOGNITION USING CNN	Dr. M Samba	16
	21N35A0502	BATHULA NAVEEN KUMAR			
	20N31A0531	BIRADAR SHARANYA			
A11	20N31A0533	BOMMARTHI DINESH	ACCELERATING AND IMPROVING VIOLENCE DETECTION IN AUTOMATED VIDEO SURVEILLANCE	Mr. G manoj Kumar	16
	21N35A0506	EDA SAI NIMITHA			
	20N31A0547	CHITTALA HIMA VYSHNAVI PRIYA			
A12	20N31A0554	DUBVALA LAKSHMAN	CROWN COUNTING METHOD BASED ON CNN	Ms. W Nirmala	15
	20N31A0548	DADE BHANU PRAKASH			
	20N31A0539	CHAND FATHIMA			
A13	20N31A0542	C SRI NAGA VAISHNAVI	SKIN CANCER CLASSIFICATION USING DEEPLARNING	Ms. Durga	3
	20N31A0515	B SANTHOSH			
	20N31A0560	NANDAN REDDY REDDYBATTULA			
A14	20N31A0534	BUREBOINA VAMSHI	UNIVERSITY ACCEPTANCE PREDICTION USING MACHINE LEARNING	Ms. P Honey Diana	4
	20N31A0519	BALARAM ANSHITH VARMA NADIMPALLI			
	20N31A0558	VANGIPURAPU JYOTHI SWARUP			
A15	20N31A0509	AMMULA PRANAY	PHISHCATCHER CLIENT SIDE DEFENCE AGAINST WEB SPOOFING ATTACKS	Mr. N Shiva kumar	16
	21N35A0504	CHALLA SHASHIDHAR			
	20N31A0504	AKULA SRIMITRAVINDA			
A16	20N31A0511	ANURAG DEY	DEEP LEARNING FOR X-RAY IMAGE ANALYSIS	Dr Rahmat Basha	3
	20N31A0502	ADITI AANANDA VAKA			
	20N31A0506	ALIGI JOEL			
A17	20N31A0559	SYED ZAKI UDDIN	AUTISM SPECTRUM DISORDER DETECTION USING DL AND ML	Ms. B Pavani	3
	20N31A0552	DHARMASOTH RAHUL			
	20N31A0524	BANTU VARSHITHA			
A18	20N31A0501	ADE NIKITHA	AI FOR PATIENT SAFETY IN PHARMACOVIGILANCE	Ms. N Barathi	3
	20N31A0538	CHALLA VINAYKUMARREDDY			
	20N31A0532	BODDULA MOUNISHA			
A19	20N31A0528	BHAGYA SREE LAKSHMI GANESULA	PARKINSON'S DISEASE PREDICTION USING MACHINE LEARNING	Mr. M Sandeep	3
	20N31A0540	CHANDU SAI SOWMYA			
	20N31A0510	AMREEN BEGUM			
A20	20N31A0529	BIJJA KARTHIK	WATER QUALITY PREDICTION	Mr. R Sujatha	6
	20N31A0508	AMGOTH PRAVALIKA			
	20N31A0541	BHUKYA CHARAN			
A21	20N31A0516	BADHAVATH POOJA	IMPROVED SINGLE IMAGE DEHAZING METHODS FOR RESOURCES -CONSTRAINED PLATFORMS	Dr. S Sangeetha	9
	20N31A0520	BALE SWATHI			
	20N31A0535	BYEREDDY THARUN REDDY			
B1	20N31A0517	BAINDLA SPANDANA	Detection of cyber harassers on social media	Dr. S Shanti	16
	20N31A0557	ERUMALLA ROHIT			
	20N31A0573	GANJI MEGHANA			
B2	20N31A0599	Kamodula Uday Kiran	Human emotion recognition using Machine Learning	Ms. N Barathi	3
	20N31A05A5	K SUMAMSH SAMYUKTH			
	20N31A0589	JAVVAJI HARINI			
B3	20N31A0596	KALAKONDA SREENIDHI REDDY	Enhanced Authentication for ATM Machine through Facial Recognition	Dr Rahmat Basha	16
	20N31A0591	JUPALLI JITESH			
	20N31A0567	GADEPAKA ROHITH			
B4	20N31A0570	Gandham Sathishkumar Reddy	Detecting Plagiarism For Text and Image	Dr. SANGEETHA SURAJ	4
	20N31A05A4	Charan kanuri			
	20N31A0574	GARGULA KEERTHIPRIYA			
B5	20N31A0587	JANGOLLA KESHAVULU	Time Series Analysis of stock price Prediction by Deep Learning models	Mr. G RAVI	8
	20N31A0566	GADDE MOUNEETH SIVA RAM			
	20N31A0571	Gandla Ragbhavender			
B6	20N31A0575	Gollena Anil	IOT Bottleneck Finder using Deep Learning	Ms. D RADHA	9
	20N31A0580	GURRAM YASWANTH			
	20N31A05B4	KOLA RAMYA SREE			
B7	20N31A05B0	KATIPELLY ADITH REDDY	Brain Stroke Detection using Deep Learning	Mr. N SHIVA KUMAR	3
	20N31A0579	Gutha Sumanth Reddy			
	20N31A0578	GUNDALA MAHESHWARI			
B8	20N31A0563	G Madhusudhan	Deep learning Based Network and Host Intrusion Detection System	Mr. Hima Kiran	16
	20N31A05B6	Kolupula Naveen Kumar			
	20N31A0594	KAITHI KRANTHI KUMAR REDDY			
B9	21N35A0512	K.Avinash	Transformers based Security Breach Monitoring System	Ms. VASANTHA	16
	21N35A0507	SHIRISH PREETHAM			
	21N35A0509	GUDURU RAKESH			
B10	20N31A0593	K. TEJA	Smart Drug Recommendation and Disease Prediction System	Ms. R SUJATHA	3
	20N31A0595	KAJAL			
	20N31A0568	GANACHARI SUSHMITHA			
B11	20N31A0562	G CHETAN REDDY	Multi Traffic Scene Perception based on computer Learning	Ms. P HONEY DIANA	11
	20N31A0590	JOGU SHOBHAN			
	20N31A0597	MARALALI MADHUSUDHAN GOUD			
	20N31A05B9	Marapelly shivapriya			

	20N31A05A7	KASALA SHREYA REDDY	based on supervised Learning		
B12	20N31A0576	GUGULOTH VIJAY KUMAR	Pre-Owned car price prediction with machine learning	Ms. VASANTHA	8
	20N31A05A1	Kandikanri sai ganesh			
	20N31A0581	IJJAMALA MANISHA			
B13	20N31A05A6	Karichedu Hemadri Srinivasa	Prediction of crime activities using Machine Learning	Dr. Samba	16
	20N31A0586	JANGA PRAMOD REDDY			
	20N31A0569	GANDHAM PAVAN			
B14	20N31A0592	K SHIVARANI	Number plate Detection using Deep Learning	Mr. DASTAGIRI REDDY	9
	20N31A0588	JARPULA ARUN			
	20N31A05A2	NITHISH KANKALI			
B15	20N31A0584	Jaidev Sai Sunkara	Reconstructing the old photos Using Deep learning network	Ms. D RADHA	11
	20N31A0582	INDUKURI SATYANARAYANA RAJU			
	20N31A05A3	KANKALLA AKHIL			
B16	20N31A05B2	KHUNDUBAI SULTAN SALAUDDIN	Rainfall Prediction System using Machine Learning and Deep Learning	Mr. G MANOJ KUMAR	13
	20N31A0598	KAMBHAMPATI GAYATRI			
	20N31A0577	GULLAPELLY SAI DEEP			
B17	20N31A0564	G SHARATH CHANDRA GOUD	Enhanced Security for E Voting System using block chain	Mr. Sathish	16
	20N31A05B8	KONA SAI RAM			
	21N35A0511	JANGITI GOWTHAM			
B18	20N31A0565	G.KEERTHI BUELA	Stress Detection in IT Professionals by Machine Learning	Ms. VASANTHA	3
	21N35A0508	Gattu shiva			
	20N31A05A8	Kasam Ruthik Reddy			
B19	20N31A0585	Janapala Bala Venkata Gangadhar Reddy	Chronic kidney disease prediction Using machine learning Techniques	Ms. D RADHA	3
	20N31A05B7	KOMMU HARUN			
	20N31A05A9	KASHINATH M			
B20	20N31A05B3	K. SRAVANTHI	Location Centered House Price prediction: A Multi task Learning Approach	Ms. ESWARI	11
	20N31A0561	Eruventi Sree vardhan			
	21N35A0510	JADI VINOD KUMAR			
B21	20N31A05B5	KOLIPAKA SRIKANTH	Fake profile identification in online social network using Machine Learning and NLP	Ms. T PADMAJA	16
	20N31A05A0	Kanakam karan			
	20N31A05C0	Dacheppally Padma sree			
B22	20N31A05B1	katragadda Abhinaya	One Stop Online Business Model using Django	Ms. ARCHANA	8
	20N31A0583	Nituri Rakesh Babu			
C1	20N31A05C1	KONDAM SNEHITH REDDY	DARK-TRACER: IDENTIFYING MALICIOUS BEHAVIOUR IN ADVANCE THROUGH SPATIOTEMPORAL ANOMALIES	Dr. S Shanthi	16
	20N31A05G9	N VENKATA PRAMODH REDDY			
	20N31A05C2	KOTA ANUSHA			
C2	20N31A05C6	KURAPATI SHESHU	CANNY EDGE DETECTION FOR SMART TRAFFIC CONTROL SYSTEM	Ms. B Saritha	9
	20N31A05C5	KURA GUNAKAR			
	20N31A05C3	K. VAMSHI MOHAN REDDY			
C3	20N31A05C7	KURUVA ABHINAV	BLOCKCHAIN BASED DATA TRUST FRAMEWORK	Ms G SHAMINI	9
	20N31A05C4	KUNTIMEKALA KUSHAL REDDY			
	20N31A05G8	NALLURI SHIVA			
C4	20N31A05G7	NAINA SINGH	RAPID BLOOD DONOR RESPONSE SYSTEM	Mr. Hima Kiran	3
	20N31A05F2	MOHAMMAD RIZWAN			
	20N31A05H1	N HARSHA VARDHAN RAJU			
C5	20N31A05D1	M KAVERI	SELF DRIVING CAR USING CNN	Mr. DASTAGIRI	9
	20N31A05C8	LAGISHETTY KEERTHANA			
	20N31A05C9	LELLELA KIRAN KUMAR			
C6	20N31A05D3	MACHANPALLY SANJANA	PRIVILEGE ESCALATIONATTACK DETECTIONAND INCLUD USING MACHINE LEARNING	Ms. W NIRMALA	16
	20N31A05G5	NAGAPURI ROSHAN			
	20N31A05H6	PALLAPUROOPA			
C7	20N31A05H3	P GANESH REDDY	Machine Learning Adopted Potability Assessment for Safe Drinking Wate	Dr Rahmat Basha	6
	20N31A05D4	MACHERLA SHIVANI			
	20N35A0514	KUMMARI SAIKEERTHI			
C8	20N31A05D0	LINGAM SAINAD	Fake Job Post Detection using Machine Learning	Mr. SANDEEP AGARWALLA	8
	20N31A05D5	MADDI SRAVYA REDDY			
	20N31A05D6	MADDIKERA HEMANTH LAL			
C9	20N31A05D9	MAMIDALA VAISHNAVI	A Holistic Approach on Airfare Price Prediction	Mr. DURGA	8
	20N31A05G6	NAGISETTY DIVYA SREE			
	20N31A05D7	M SAI SUKESH REDDY			
C10	20N31A05E2	MANE MANISHA	Stranger Detection using Quick Witted Security System	Ms. SHRUTHI YADAV	16
	20N31A05H5	PAIDI SREEJA			
	20N31A05D8	MALAVATH PRAVEEN			
C11	20N31A05E3	MANICHAND ADARI	Learning Efficient Satellite Image-based Building Damage Detection	Ms B Saritha	11
	20N31A05G4	N V S ASWITHA			
	20N31A05E0	MAMIDI VARSHITHA			
C12	20N31A05E8	MEKHALA DARGESH	Fraud Detection in Insurance Claim using ensemble method in machine learning	Ms R SUJATHA	8
	20N31A05G2	MUTHINENI SRUTHI			
	20N31A05E1	MANCHALA LAKSHMI CHARITHA			
C13	20N31A05E9	MIRPATI CHANDRAPRAKASH	MYRES BRIGGS PERSONALITY FORECASTING USING DEEP LEARNING	Dr. S SANGEETHA	3
	20N31A05D2	MANGALI VENKATESWARLU			
	20N31A05E4	MANIKONDA LEELA SAI VARDHAN			
C14	20N31A05G3	N. SAI MEGHANA	Sensory Learning: NLP for Hearing Impaired	Ms. ESWARI	4
	20N31A05H0	NELLUTLA RAJESH KUMAR			
	20N31A05E5	MATAM PRASUNA			
C15	20N35A0515	MANIKAR VAIDEHI	Weapon Detection using Artificial Intelligence and Deep Learning for Security Applications	Ms. B PAVANI	12
	20N31A05F3	MOHAMMAD ROSHAN ARA			
	20N31A05E6	MATTA SRAVANTHI			
C16	20N31A05F4	MOHAMMED ISAARUDDIN	Virtual Dressing Room using Augmented Reality	Ms. N BHARATHI	9
	20N31A05H9	KALALI NIKHIL GOUD			
	20N31A05G1	MUSKAN			
C17	20N31A05F8	MUDIPALLI VARUN KUMAR	Deep Learning Based Multi-Camera Person Tracking and Re-Identification System	Mr. DASTAGIRI	4
	20N31A05F1	MOHAMAD KAIF ALI			
	20N31A05F5	MOHAMMAD KABEER			
C18	20N31A05H2	P.GANESH	SMATT: Smart Attendence System with Facial Recognition and ID Verification.	Mr. SANDEEP AGARWALLA	4
	20N31A05F6	MUDA VENNELA			
	20N31A05F0	MD Johnny Pasha			
C19	20N31A05H8	PRIYANSHU KUMAR	Personalized QA System with Contextual Memory Using GooglePalm	Ms. SHRUTHI YADAV	4
	20N31A05H7	RAJ PRIYANSHU			
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C20	20N31A05J0	VANGA HAREESH REDDY	AGRAI: Revolutionizing Farming Practices through Machine Learning- Enabled Crop Guidance and Yield System	Mr. SANDEEP AGARWALLA	9
	20N31A05F9	MUNAGA KARTHIK KUMAR			
	20N31A05G0	MURIMURI SUKANYA			
C21	20N31A05E7	MD ARSHAD BASHA	AI-Enhanced Desktop Personal Assistant : Facilitating Effortless Interaction and Intelligent Task Management via Voice Commands	Mr. N SHIVA KUMAR	3
	20N31A05H4	PABBATHI VINAY KUMAR REDDY			
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C22	20N35A0518	MULA RAKESH	A Dual Attention Network with Gated Fusion For Road Segmentation in Satellite Images	Ms. G SHAMINI	9
	20N35A0517	MOHAMMED NASERUDDIN			
	21N35A0513	KONDAGURLE GOUTHAM			
D1	20N31A05M9	VADAPALLI VENKATA NAGA SAI TARUNI	Insulin Dosage Prediction and Health Recommendation using Machine Learning	Dr Shanti	3
	20N31A05M8	TUMMAPUDI TTANVI			
	20N31A05K5	RAJAMAHENDRAVARAPU ROHITHA			
D2	20N31A05M4	THIRUNAGARI SAI TEJA	E Pilots: A system to predict hard landing during the approach phase of commercial flights	Mr Sathish	12
	20N31A05N8	VEERABOINA MAHESH			

D3	20N31A05P3	VETCHA SAI SANJANA	Sleep Apnea Detection using Machine Learning Deep Learning Algorithm	Mr Sathish	3
	20N31A05K8	RATHLAVATH SOMANATH			
	20N31A05K0	PULA VARALAXMI			
D4	20N31A05J3	PATLOLLA DEEKSHA REDDY	Deep Fake Detection using Deep Leaning	Dr Shamba	11
	21N35A0522	STHALAM SAICHARAN			
	20N31A05L1	SAMMETA YASHWANTH NAIDU			
D5	20N31A05P1	VEMULAPALLY JYOTSNA	Analysis and Classification of Pathology digital images using Deep Learning	Mr. G RAVI	3
	20N31A05J9	PRANAV NYAVANANDI			
	21N35A0520	RATNAVATH SONY			
D6	20N31A05M0	TALLA DHANUSRI	Visual fall detection analysis through computer vision	Ms M AGNISHA	2
	20N31A05P7	YERRAPRAGADA SHYAM THARUN			
	20N31A05L9	TADI SAI NITHISH REDDY			
D7	20N31A05N4	VANAPARTHI ANIL VARMA	Fruit Disease Detection And Prevention Using Generative Adversarial Networks	Dr Rahamat Pasha	3
	20N31A05M3	THANGELLAPALLY AKHILA			
	20N31A05N3	VADLA KARTHIK			
D8	20N31A05K1	PULI HEMANTH RAO	Crop Yield Prediction and Remedies Recommendation using feature selection techniques in Machine Learning	Mr. G MANOJ KUMAR	11
	20N31A05P4	VOGULAM NANDI VARDHAN REDDY			
	21N35A0519	PAYYABULA AJAYKUMAR			
D9	20N31A05K9	S PRIYATHAM REDDY	Real time Earthquake Detection and Estimation using Machine Learning	Ms W NIRMALA	11
	21N35A0523	THEEGALA MANOJ			
	20N31A05L4	SHIVA BHAVYA SREE MUTTIREDDY			
D10	20N31A05N6	VARDHANAPU HASINI	Silent speech recognition : Automatic lip reading model using 3D CNN	Ms DURGA	9
	20N31A05M5	THONDALAM RAJU			
	20N31A05P0	VEMULA HARICHANDANA			
D11	20N31A05J8	POTHULAPALLY NITHIN KUMAR	Stroke Prediction using Machine Learning models	Mr Rajesh	3
	21N35A0521	SADULA SONA			
	20N31A05J1	PAMPARI NARESH			
D12	20N31A05L5	SINGIDI SHREEYA REDDY	Phishing Detection system through Machine Learning based on URL	Mr Sandeep Agarwalla	8
	20N31A05M1	TENALI EBENEZAR			
	20N31A05K2	PURANAM UMESH CHANDRA			
D13	20N31A05M2	THADAGONDA VISHNU TEJA.	Using K means clustering method and an Integrated 2DULV's TOPSIS	Ms T PADMAJA	8
	20N31A05N5	VANCHA NISHANTH REDDY			
	20N31A05K6	RAMANABOINA ABHIRAM			
D14	20N31A05L6	SURAMPALLI GIREESH KUMAR	A real time contactless vital signs estimation system	Ms G SHAMINI	3
	20N31A05P9	KASAGONI RITHISH			
	20N31A05L8	SYED KHAJA RAHAMATULLA			
D15	20N31A05J6	POLEPALLI CHENNA SAI PRANAV	Prediction of construction site Accidents using Text Mining and NLP	Ms B Saritha	9
	20N31A05L3	SHERI RAJITHA			
	20N31A05M6	THOTA MEGHANA			
D16	20N31A05J2	PARATHU YASWANTH SAI	Characterizing and predicting early reviewers for effective products marketing on E - Commerce Websites	Mr. Rajesh	8
	20N31A05L0	SAI DEEKSHITH NAINAKANTI			
	20N31A05N0	VADDE HEMA			
D17	20N31A05P6	YADAVALLY SREEVIDYA	Predicting prices for preowned cars using ML algorithms	Mr Rajesh	8
	20N31A05L2	SANGAM AKAASH			
	20N31A05N1	VADDEPALLI DURGA PRASAD			
D18	20N31A05J5	PINDIPOLU SAIKIRAN	Network Traffic analysis using Machine Learning	Ms Honey Diana	16
	20N31A05L7	SYED GHAFAR ALI			
	20N31A05J7	POODUR SHANTHI PRIYA			
D19	20N31A05P5	VORAKA AKASH	Efficient Classification on remote sensing Images using transfer learning	Ms Archana	11
	20N31A05K4	RACHAKONDA THARUN TEJA			
	20N31A05N2	VADLA RAMYA			
D20	20N31A05K7	RAMPELLI BHAVANA	Stock prediction using sentiment analysis on Twitter using LSTM	Ms T Padmaja	8
	21N35A0524	VATTIKUTI NAGENDRA BABU			
	20N31A05N9	VEERABOINA NAVEEN KUMAR			
D21	20N31A05P2	VENISHETTY SRIRAM	Alzheimer disease prediction using XGBOOST along with EfficientNetV2	Ms Shruti Yadav	3
	20N31A05Q0	GADDIPATI RAKESH			
	20N31A05N7	VEDANTH SAHU			
D22	20N31A05M7	THUMMALA HARSHITH REDDY	SQL Query processing for Large Datasets	Ms. SHRUTHI YADAV	9
	20N31A05J4	PENDRU ABHINAYA			
	20N31A05K3	PURIGILLA VENKATA RAHUL			

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