



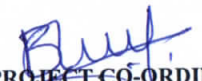
CMR TECHNICAL CAMPUS
UGC Autonomous
Kandlakoya , Medchal Road, Hyderabad-501401



DEPARTMENT OF CSE[AI&ML]
III CSM-A MINI PROJECTS BATCH LIST

SNO	BATCH NO.	HTNO.	STUDENT NAME	NAME OF THE GUIDE	TITLE OF THE PROJECT
1	A1	227R1A6613	B.NIHARIKA	Dr. D T V Dharmajee Rao	Audio to Sign Language Translator
2		227R1A6636	M.NAMRATHA		
3		227R1A6654	G.SHASHIDHAR		
4	A2	227R1A6603	A.SRUJANA	Dr. S Rao Chintalapudi	Kidney diet App -Telugu Chatbot for Rural People
5		227R1A6649	P.SHRITHI		
6		237R5A6604	A.SUSHMITHA		
7	A3	227R1A6621	G.KAVYA SRI	Dr. G. Vinoda Reddy	Predicting Cardio Vascular Risk Using Machine Learning Methodologie
8		227R1A6631	K.KEERTHANA		
9		227R1A6653	R.SUMANJALI		
10	A4	227R1A6605	ANEES	Dr. K Mahesh	Kidney diet App -Telugu Chatbot for Rural People
11		227R1A6615	CH.NAINIKA		
12		227R1A6625	JAVERIYA NAZNEEN		
13	A5	227R1A6658	T.SRI KARTHIKEYA	Dr. V Malsoru	Construct Food Safety Traceability System
14		227R1A6660	T.NITHISHA		
15		227R1A6664	V.AMULYA SADHWIKA		
16	A6	227R1A6616	CH.AKSHITHA	Dr. MD Shareef	Developing AI Algorithm for Early Detection of Diabetes Using ML
17		227R1A6632	K.PRABHU		
18		227R1A6637	M.SUJATHA		
19	A7	227R1A6614	CH.AJAY VARDHAN	Mrs.G. Parvathi devi	A Road Damage Detection Using UAY Images Through DeepLearning Techniques
20		227R1A6611	B.DINESH		
21		227R1A6663	V.VISHNU VARDHAN CHARI		
22	A8	227R1A6640	M.ABHIRAM	Mr.M. Ravindran	Suspicious HumanActivity Recording From Surveillance Videos Using Deep-Learning
23		227R1A6627	K.TEJA		
24		227R1A6655	SHRIA VARMA		
25	A9	227R1A6638	M.HARSHITH	Mrs.B.Swaroopa Rani	Prediction Of Modernized Loan Approval System Based on Machine Learning Approach
26		227R1A6639	MD.AREEZKHAN		
27		227R1A6659	T.ROHITH		
28	A10	227R1A6617	CH.SAI GANESH	Mrs.Syeda Sumaiya Afreen	Personalized Virtual Color Tryon for Clothes with AR&ML
29		227R1A6657	S.ARAVIND		
30		227R1A6661	V.TRIVENI		
31	A11	227R1A6629	K. THIRUMALESHWAR	Mr.B.Prashanth	Sign Language to Text Converter (Vice Versa) Using Deep Learning
32		227R1A6619	D.THARUN MUDHIRAJ		
33		227R1A6622	G.SRAVAN KUMAR		

34	A12	227R1A6620	D.VENKATESHWAR RAO	Mrs.Bushra Tarannum	Hybrid Product Recommendation System Using KNN& SVD
35		227R1A6644	N.RAMAKRISHNA		
36		227R1A6647	P.SIDDARTH		
37	A13	227R1A6608	B.YASHMAL SAI	Mr.Prashanth Desai	Monkeypox Detection using Modified Vgg 16&Custom CNN
38		227R1A6633	K.KARTHIK		
39		227R1A6634	K.NEERAJ		
40	A14	227R1A6643	M.SAI KUMAR	V.Sri Harsha	Smart city Transportation: Deep Learning Ensemble Approach forTraffic Accident Detection
41		227R1A6648	P.VINISH		
42		227R1A6662	V.RAKSHITHA		
43	A15	237R5A6602	J.VIGNESH	Mr.A.Ramesh	Doge coin Price Prediction Using Random Forest Regression
44		237R5A6605	A.SHIVAREDDY		
45		227R1A6652	RATHOD BHEEM SINGH		
46	A16	227R1A6650	P.PREM SAI	Mr.S.Kiran	A Forest Fire Prediction Model Based on Cellular Automata and Machine Learning
47		227R1A6656	S.AJAY KUMAR		
48		237R5A6603	G.ROHITH		
49	A17	227R1A6604	A.CHANDRA VAMSHI	Mr.G.Pavan	Driver Drowsiness Classification Based on Eye Blink and Head Movement FeaturesUsing KNN Algorithm
50		227R1A6646	N.NITHYASRI		
51		237R5A6606	M.JEEVAN KUMAR		
52	A18	227R1A6609	B.LAHARI	Mr.K.Madhu	Fake Profile Identification in Social Network Using Machine Learning and NLP
53		227R1A6610	B.SUDHAKAR		
54		227R1A6628	K.NAVADEEP		
55	A19	227R1A6651	R. GNANESHWARI	Mr.M.Balaji	Enhance The Image Based Gingivities Diseases Detection System using DL Approach
56		227R1A6635	L.BHAVANI		
57		227R1A6641	MOHAMMAD YASIR		
58	A20	227R1A6601	A.ANVITHA MARY	Mrs.K.Nagamani	Depression detection based on Image,Speech & Text using Deep Learning Algorithm
59		227R1A6612	B.VIKRANTH		
60		227R1A6630	K.THARUN		
61	A21	227R1A6623	G.VNS VARSHITH REDDY	Mrs.R.Swathi	Churn prediction in Telecom Industry using R Programming
62		227R1A6624	G.PAVAN		
63		227R1A6602	A.VAMSHI		
64	A22	227R1A6606	A.BHANU PRASAD REDDY	Ms.K.Bhargavi	Fraud Detction in Banking data Using Machine Learning Techniques
65		227R1A6618	D.NAVEEN		
66		227R1A6642	M.RAKESH		
67	A23	227R1A6626	K.SRAVANI CHOWDARY	Mr.P.Vishnu	Stress Detection in IT Professionals Using Django
68		227R1A6607	B.KALYANI		
69		227R1A6645	N.NITHI SAI		


PROJECT CO-ORDINATOR


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B.TECH III YEAR II SEM

MINI PROJECT

SECTION: CSM-B

Batch.No	Roll Numbers	Student Name	Guide Name	Project Title
B1	227R1A6679	C SUNIL KUMAR REDDY	Dr. D T V DHARMAJEE RAO	Disease diagnosis using chatbot
	227R1A6680	CHALLURI SUMANTH		
	227R1A66B5	K.MANIPAL		
B2	227R1A66B9	POOJA MOUNIKA	Dr. S RAO CHINTALAPUDI	Automatic weapon detection and recognition using deep learning
	227R1A6698	KATHROJU SHREYA		
	227R1A6696	KARIKE SUSHANTHI		
B3	227R1A66B4	NATKAR SAI PRIYA	Dr.G VINODA REDDY	Bird species detection using AI
	227R1A66C8	VALIVETI SHASHANK		
	237R5A6607	CHALLA MANI KETHAN REDDY		
B4	227R1A6681	CHIKATIMALLA SAI GANESH	Dr.K MAHESH	Movie recommendation system using machine learning
	227R1A66B2	MUKKA UMESH NANDAN		
	227R1A66C0	PUVVADI VENKATA SRIKANTH		
B5	227R1A6670	BALASANI Koushik TEJA	Dr.V MALSORU	AI based chatbox for customer support
	227R1A6673	BANSODE ROHITH		
	227R1A66A6	KOYYALA RAKSHITH		
B6	227R1A66A8	MAIDAM LOHITH KUMAR	Dr.MD SHAREEF	Fitness tracker using machine learning
	227R1A66A2	KONDISSETTY VEERA NAGA SAI		
	227R1A6674	BARAKAM RUPAS		
B7	227R1A6699	KEVIN JOSE	Mr.SK.SHARIF	Visualizing and forecasting stocks using machine learning
	227R1A66A7	KUMMARI ESHWAR		
	227R1A66C5	U SAI PREETHAM		
B8	227R1A66B8	PILLALAMARRI RESHWANTH	Mrs.G.PARVATHI DEVI	Emotion recognition using speech & deep learning
	227R1A66A9	MANCHKURI VIJAY		
	227R1A66C3	SOMANABOINA GANAMRUTH		
B9	227R1A6665	YELAMA RAJASHEKAR REDDY	Mr.I.KRANTHI KUMAR	Brain tumor detection deep learning approaches and magnetic resonance imaging
	227R1A6678	BUDDAVARAPU VENKATA NAGA NARASI		
	227R1A66C1	REDDY GARI SANDEEP REDDY		
B10	227R1A6668	B SANDEEP	Mrs.KORIPALLI NAGAMANI	Human activity recognition using deep learning
	227R1A6697	KARRE SATHYA VARAPRASAD		
	227R1A66A5	KOTLA SRIKANTH		
B11	227R1A6672	BANOTH ANU	Mr.B RAVINDRAN NAIK	Three-class text sentiment analysis based on LSTM
	227R1A6686	EMEKAR BHARGAVI		
	227R1A66B7	PATLOLLA SOUMYA		

B12	227R1A6684	D AKSHAYA	Mrs.MANGLARAM LALITHA	AI-powered virtual HR interviewer with Real-time feedback
	237R5A6609	PARVATHAM ROHITHA		
	237R5A6610	ODELA LIKHITHA		
B13	227R1A6667	AMARCHINTHA SRAVYA	Mr.N.SANDEEP KUMAR	Detection of web attacks using machine learning
	227R1A6688	GANGARAPU LAXMI MONIKA		
	227R1A6695	KAMINENI MANISHA		
B14	227R1A6687	GAMPAAKSHAY	Ms.K.BHARGAVA TRIVENI NANDANA	Automatic number plate detection and number extraction using deep learning techniques
	227R1A66A4	KOTHOJU VIKAS		
	227R1A66B0	MANDAVA NAVEEN		
B15	227R1A6692	K NAVANEETH	Mr.VANDHANAPU SRINU	Object tracking using Deep learning
	227R1A6694	KAMIDI LEELA PRIYA		
	227R1A66A3	KOTAGIRI AKSHITHA		
B16	227R1A6671	BANDELA ADITYA	Mr.G SRAVAN RAO	Crop recommendation using machine learning
	227R1A6693	KALAGIRI MOKSHITH REDDY		
	227R1A66A0	KOMMU SRUJITH		
B17	227R1A6675	BELLALA SATHWIKA	Mrs.P RASHMITHA	Face and fingerprint based biometric authentication system using deep learning
	227R1A66B3	MUPPIDOJU SPOORTHY		
	227R1A66B6	PADI RISHITHA		
B18	227R1A6683	CHINTHALA PAVAN GOUD	Mr.M BALAJI	Oral health early disease detection using deep learning models
	227R1A6676	BHEEMIREDDY BHANU PRAKASH REDDY		
	227R1A66A1	KONDAGURLA DINESH		
B19	227R1A6682	CHINNAYELUKA VISHNUVARDHAN REDD	Mrs.RYAKAM LAVANYA	Secure and scalable blockchain based federated learning for cryptocurrency fraud detection: A systematic review
	237R5A6611	BANDREDDI GIRISH KUMAR		
	237R5A6612	DASARI VINAY KUMAR		
B20	227R1A66B1	MOHAMMAD SHOYEB	Mrs.RUDRA SWATHI	Wireless notice board using bluetooth (Hardware)
	227R1A66C2	SHAIK REHMAN		
	227R1A66C6	V.VARSHITHA REDDY		
B21	227R1A6677	BOJJA HYMA	Mrs.K.NAGAMANI	Live stock management system using machine learning
	227R1A6691	K CHARITA		
	227R1A6689	GOVIND BHAGYA LAXMI		
B22	227R1A6669	BAIKANI VARA PRASAD	Mr.KEKKARLA MADHU	Optimal ambulance positioning for road accident
	227R1A6666	AARYAN REDDY		
	227R1A6685	DASARI KARTHIK		
B23	227R1A66C4	THAMMANABOYINA CHARAN TEJ	Mr.GUNNALA PAVAN	Fake profile identification in social network using machine learning and NLP.
	227R1A66C7	VADLAMUDI LOKHITH		
	237R5A6608	NEERUDU PUSHPA RAJ		


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 DEPARTMENT OF CSE (AI & ML)



B.TECH III YEAR II SEM

MINIPROJECT

SECTION: C

B. No	Roll Numbers	Student Name	Guide Name	Project Title
C1	227R1A66D6	B. SHAHSI KIRAN	Dr.DTV Dharmajee Rao	Student Grievance Redressal System
	227R1A66D9	VAISHNAVI		
	227R1A66H7	HARI TEJA		
C2	227R1A66D5	B MANOHAR	Dr.S.Rao Chintalapudi	Chronic Kidney Disease Prediction
	227R1A66D7	B. MALLIKARJUN		
	227R1A66E0	CH. NIKHIL		
C3	227R1A66H6	N. YESHWANTH	Dr.G.Vinoda Reddy	Pharma Recommender using Systems which provides Disease, Precautions, Workout Plan, Diet using Machine Learning
	227R1A66H3	MD MUZAMMIL		
	227R1A66H2	ARFAN KHAN		
C4	227R1A66F5	G. SUMIT RAJ	Dr.K.Mahesh	Active Threat Detection in Cyber Forensics
	227R1A66H9	P. PURNIK		
	227R1A66J4	REETESH PATEL		
C5	227R1A66E5	D. JITHIN	Dr.V.Malsoru	Bean Leaf Disease Prediction App
	227R1A66G3	K. RAHUL		
	227R1A66J0	P. CHAITANYA		
C6	227R1A66F1	G. AKILESH	Dr.Md.Shareef	Kidney Transplant Success rate Prediction Using Machine Learning
	227R1A66E6	D.SRIVIDYA		
	227R1A66F3	G. KATHIK		
C7	227R1A66F4	G. HARIKA	Mrs.G.Parvathi Devi	Thyroid Disease Prediction Using Machine Learning
	227R1A66H1	M. SRAVANI		
	227R1A66J7	S. DHANEESHA		
C8	227R1A66F8	MEGHANA	M.Ravindran	Chatbot for Competitive Exam Material
	227R1A66K1	ABHINAYA		
	227R1A66F6	HARSHAVARDHAN		
C9	227R1A66D3	A. SAI PRANAV KUMAR	Mrs.B.Swaroop Rani	Deep Fake Detection Using DL
	227R1A66E2	CH. BALA SRI BHAVYA		
	227R1A66D4	ANV ANOUSHKHA		
C10	227R1A66E1	CHETAN SIRIGIRI	B.Prashanth	CMR Chatbot using DL(for students)
	227R1A66G1	K. SUDHAMSHU		
	227R1A66H5	SRUJAN		
C11	227R1A66K3	YUGENDHAR	S.Rama Chandra Reddy	Enhancing Liver Cirrhosis Diagnosis using X-Ray image and DL
	227R1A66K0	RAHUL		
	227R1A66D2	A. SHASHI		

C12	227R1A66J8	PRANAY	G.Aravind	ProPysio AI: Smart Injury Detection for Athletes
	227R1A66G8	LOKESH		
	227R1A66G9	ANISH		
C13	227R1A66F0	G. BHARGAV	Mrs.Bushra Tarannum	Vitamin Defficiency Detection using Image Processing and ML
	227R1A66F7	G. SPANDANA		
	227R1A66E3	CH. NITHIN		
C14	227R1A66C9	Yuvika Varma	Mrs.U.Saritha	Stock Price Prediction using ML
	227R1A66D8	Sathwik		
	227R1A66J5	SAI VARDHAN		
C15	227R1A66E7	SAI KIRAN	K.Naresh	Fraud Detection in Online Product Review System
	227R1A66E8	D.GURU CHARAN		
	227R1A66H4	MD.SHAFI		
C16	227R1A66G7	K.PRINCY	V.Harsha	Detection of Fish Disease by Analysing Water Quality Using ML
	227R1A66J2	Bhavya		
	237R5A6614	S.NAYAB RASOOL		
C17	227R1A66D0	A.SATHYA	A.Ramesh	A Reliable and Robust Deep Learning Model For Effective Recyclable Waste Classification
	227R1A66D1	ABDUL IRFATH		
	227R1A66E4	KRISHNA		
C18	237R5A6618	ANITHA	S.Kiran	X-ray based Pneumonia Detection using Deep Learning
	227R1A66G4	KARTHIKEYA		
	227R1A66G5	PRASHANTH		
C19	227R1A66F2	G.SWETHA	K.Madhu	Automated Resume Screening System Using NLP
	227R1A66H8	N.MADHURI		
	227R1A66J1	P.SOUMITHA		
C20	227R1A66K2	Karthik Reddy	N.Sandeep Kumar	Detection and Classification of Pastic in Marine Environments using CNNs
	227R1A66G0	K.Srinivas		
	227R1A66J3	R.Sai kiran		
C21	227R1A66G6	K.Lokesh	G.Pavan	Detecting Plasmodium Falciporum using Deep Learning
	227R1A66G2	K.Shashank		
	237R5A6617	Sri Raju		
C22	237R5A6615	ROHITH YADAV	Mrs.K.Nagamani	Twitter Sentintiment analysis using NLP
	227R1A66J9	SUFIYAN KASHEEF		
	227R1A66H0	Surendra		

Signature of the faculty

Signature of HOD

Head

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B.TECH III YEAR II SEM		MINI PROJECT	SECTION: AIM-A	DATE:
BATCH.NO	ROLL NUMBERS	STUDENT NAME	GUIDE NAME	PROJECT TITLE
A1	227R1A7346	MATTA SRI NAGA VENKATA ARJUN	Dr. D T V Dharmajee Rao	CMRTC CAFETERIA WEBSITE
	227R1A7325	GUTTALA ESHWAR		
	227R1A7322	GAGANATHI SUMANA SRI		
A2	227R1A7329	JANAPAMULA KUSHMITHA	Dr. S Rao Chinthalapudi	AI POWERED STRESS FRACTURE PREDICTION AND PREVENTION SYSTEM
	227R1A7345	MANALI HARSHA VARDHAN SAI		
	227R1A7308	BAIRU DEEKSHITHA		
A3	227R1A7332	KAKKERLA AKSHITHA	Dr. G. Vinoda Reddy	DETECTION OF CYBERBULLYING ON SOCIAL MEDIA USING MACHINE LEARNING
	227R1A7334	KANDHIMALLA LIKITHA SRI		
	227R1A7317	DAMALACHERUVU THRISHANKA		
A4	237R5A7301	DANDU UDAY KUMAR	Dr. K Mahesh	OBJECT DETECTION ON ROADS USING DEEP LEARNING
	227R1A7310	BHUKYA SARIKA		
	237R5A7304	VADLA SAI GANESH		
A5	227R1A7313	BURANTHAPALLI PRANAVI	Dr. V Malsoru	CRIME TYPE AND OCCURRENCE PREDICTION USING MACHINE LEARNING
	227R1A7316	CHITYELA MAHALAKSHMI		
	227R1A7315	CHINTHAREDDY SRAVYA		
A6	227R1A7343	M. MEGANA	Dr. MD Shareef	DEEPFAKE IMAGE DETECTION USING DEEP LEARNING
	227R1A7337	KONDAPANENI VARSHITHA		
	227R1A7358	SANKORALLA MANASA		
A7	227R1A7323	GALREDDY GARI MANIVARDHAN REDDY	Mrs.G. Parvathi devi	PREDICTING STOCK MARKET TRENDS USING MACHINE LEARNING AND DEEP LEARNING
	227R1A7338	KUMBHAR PRATIK KAYLAN		
	227R1A7355	POTTAVATRI VINIL		
A8	237R5A7306	DOSS CYRIL	Mr.M. Ravindran	MUSEUM CHATBOT FOR TICKET BOOKING
	227R5A7303	MOHAMMED ASLAM		
	237R5A7307	MOHAMMED MUJAHEED		
A9	227R1A7314	CHINKA GAGAN RAJ	Mrs.B.Swaroop Rani	DEEPSIDE A DEEP LEARNING FRAMEWORK FOR DRUG SIDE EFFECT PREDICTION
	227R1A7305	AMBARAE HARSH VARDHAN		
	227R1A7328	JAIN SAI RAJ		
A10	227R1A7336	KOMMAWAR PAVAN	Mr.B.Prashanth	THE INFLUENCE OF AI ON E-GOVERNANCE AND CYBER SECURITY IN SMART CITIES A STAKEHOLDER'S PERSPECTIVE
	227R1A7320	G CHANDRAKUMAR		
	227R1A7335	KANDULA BHARGAV		
A11	227R1A7309	BANOTHU RAJESH	Mr.S.Ramachandra Reddy	HELMET DETECTION AND NUMBER PLATE RECOGNITION USING DEEP LEARNING
	227R1A7339	KURA NITHYA REDDY		
	227R1A7340	KUSUNURI HARSHITHA SAI		

BATCH.NO	ROLL NUMBERS	STUDENT NAME	GUIDE NAME	PROJECT TITLE
A12	227R1A7361	THOTAKURA HEMA SRI SAI	Mr.G.Pavan	MULTI CLASS STRESS DETECTION THROUGH HEART RATE VARIABILITY USING DNN
	227R1A7348	MUKKALA NIKITHA		
	227R1A7356	RAVURI SRUTHI		
A13	227R1A7350	NACHARAM CHAITHRA	Mr.G.Aravind	CREATING ALERT MESSAGES BASED ON WILD ANIMAL ACTIVITY DETECTION USING HYBRID DEEP NEURAL NETWORK
	227R1A7306	ARIPELLI SRI HARSHA		
	227R1A7364	YENKUGARI AKSHITH REDDY		
A14	227R1A7331	K RASHMITHA SHETTY	Mrs.Bushra Tarannum	DRIVER DROWSINESS MONITORING USING CONVOLUTIONAL NEURAL NETWORKS
	227R1A7302	AILI VISHNU VARDHAN		
	227R1A7307	AZMEERA PRAMEELA		
A15	237R5A7305	MADDHURI SPANDANA	Mrs.U.Saritha	PREDICTION OF AIR POLLUTION BY USING MACHINE LEARNING
	227R1A7357	RAYAL DURGA PRASAD		
	227R1A7341	LATKE GANESH		
A16	227R1A7326	J KARTHIK YADAV	Mr. K.Naresh	MULTI PERSPECTIVE FRAUD DETECTION METHOD FOR MULTI PARTICIPANT E-COMMERCE TRANSACTIONS
	227R1A7344	MADASU VARUN		
	237R5A7302	VULLIGADDA NIKHIL		
A17	227R1A7304	ALTHI PRASANTHI	Mr. I.Kranthi kumar	COMPARISON OF MACHINE LEARNING ALGORITHMS FOR PREDICTING CRIME HOTSPOTS
	227R1A7352	P. JASHWANTH		
	227R1A7349	MYLARUSHETTI SRIRAM		
A18	227R1A7362	THOUTI BHOOPESH KUMAR	Mr.S.Kiran	FLIGHT DELAY PREDICTION BASED ON AVIATION BIG DATA AND MACHINE LEARNING
	227R1A7330	JATOTH JEEVAN KUMAR		
	227R1A7347	MUDASTU SRISHANTH		
A19	227R1A7353	PALAVARAPU SRUTHI	Mrs.K.Nagamani	AGRICULTURE CROP RECOMMENDATION BASED ON PRODUCTIVITY AND SEASON
	227R1A7312	BORANCHA PRADHYUMNA		
	227R1A7354	PAYYAVULA SABEEL CHOWDARY		
A20	227R1A7311	BOINI ASHMITHA	Mr.M.Balaji	IDENTIFYING HEALTH INSURANCE CLAIM FRAUDS USING MIXTURE OF CLINICAL CONCEPTS
	227R1A7333	KAKUMANU SIVATEJ REDDY		
	227R1A7301	ADIMALLA SHALEM RAJ		
A21	227R1A7327	JADALA SAIRAM	Mrs.G.Sravan Rao	OPTIMAL AMBULANCE POSITIONING FOR ROAD ACCIDENTS WITH DEEP EMBEDDED CLUSTERING
	227R1A7342	LIKITH REDDY KOWLAGARI		
	227R1A7324	GUNDA SAI VIVEK		
A22	227R1A7319	DOSAPATI HYNJERUSARAJ	Mr.P.Vishnu	HEART DISEASE IDENTIFICATION METHOD USING MACHINE LEARNING CLASSIFICATION IN E- HEALTHCARE
	227R1A7303	ALLALA VARSHITH REDDY		
	237R5A7303	SIRISILLA VIJAY KUMAR		
A23	227R1A7360	TALLAPALLY PRADEEP	Ms.K.Bhargavi	PREDICTIVE ANALYSIS FOR BIGMART SALES USING MACHINE LEARNING ALGORITHMS
	227R1A7351	NEELAM VASAVI		
	227R1A7318	DASARI SAISUMANTH		

Signature of Project Coordinator

Signature of Head

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DEPARTMENT OF AI & ML



B.TECH- VI SEM

MINI PROJECTS-I

BRANCH: AIML

SECTION: B

Batch.No	Roll Numbers	Student Name	Guide Name	Project Title
B1	227R1A73B3	PULLAGURA SNEHITHA	Dr. D T V Dharmajee Rao	Efficient Email phishing detection using Machine learning
	227R1A73A9	PANJALA MOUNIKA		
	227R1A7382	DUDDUKURU VINAY TEJA		
B2	227R1A7398	KOYYADA SAI NIKHILA	Dr. S Rao Chinthalapudi	Chronic Kidney Disease Prediction Using AI/ML/DL Techniques
	227R1A7365	A. BALAJI		
	227R1A7386	GUGULOTH LOHITH		
B3	227R1A7366	ADIDALA AJITH REDDY	Dr. Gopamalakar Vinoda Reddy	Social Media and Misleading Information in a Democracy A Mechanism Design Approach
	227R1A7397	KORTHIWADA SAIRAJU		
	227R1A73B6	RAYAPUDI S V N SM R SANKEERTH		
B4	227R1A7369	ANUMALLA VARUN KUMAR	Dr. K Mahesh	A Spam Transformer Model for SMS Spam Detection
	227R1A73B5	RAVICHANDRAN TEJAA		
	227R1A7390	K.PAVAN KAPIL		
B5	227R1A7374	BIRADAR SAI KIRAN	Dr. V Malsoru	Machine Learning for Fast and Reliable Source-Location Estimation in Earthquake Early Warning
	227R1A7383	ERROLLA NAVYA		
	227R1A73B1	PARGI ANAND		
B6	227R1A73A6	NAHIN SABA	Dr. MD Shareef	Star Forge Image Stacking and Toning for Deep Space Explocation
	237R1A7310	VARADA BALA YOGESH		
	227R1A73B9	SACHIN MANI TRIPATHI		
B7	227R1A7384	GANGAPURAM ANUSHA	SK. Sharif	Prediction of Breast Cancer, Comparative Review of Machine Learning Techniques, and Their Analysis
	227R1A73C9	G. NITHESH		
	227R1A73B0	PANJALA SUMANJALI		
B8	227R1A7368	ANANTH DEV PRAJAPAT	G. Parvathidevi	Personalised Cancer Diagonisines System using Machine Learning
	227R1A73C7	TATIPAMULA AJAY		
	227R1A73C6	SUDINI SREEKAR REDDY		
B9	227R1A73B7	REVELLI VARSHITHA	M. Ravindran	Predictive Analysis for Big Mart Sales Using Machine Learning Algorithms
	227R1A73C2	SHAIK SHAMES TABREZ		
	237R1A7311	KOLAKONDA PUSULA PUJITHA		
B10	227R1A7373	BATHULA AKHIL VARDHAN REDDY	B.Ravindra Naik	Malware Detection A Framework for Reverse Engineered Android Applications through Machine Learning Algorithms
	227R1A73A7	NAKKA BHUVAN KUMAR		
	227R1A7377	CHANCHALA PRANITHAM RAJ		
B11	227R1A7375	BOMMU AMBICA UJJAINI	B. Swaroopa Rani	Finding Psychological Instability Using Machine Learning
	227R1A73A2	MAINAMPATI BHARATH REDDY		
	227R1A7376	BOPUNARAM SHASHIDHAR REDDY		

B12	2375RA7309	CHANDAVOLU SAI KRISHNA	B.Ravindra Naik	AI Powered Personal Trainer Using Open CV
	227R1A73A1	MA NADMAAN TOUSIF		
	227R1A7394	KESARI KARTHIK		
B13	227R1A73B8	S. ALEKHYA	B. Prashanth	Facial Expression Recognition
	227R1A7396	KONGARI BHARGAVI		
	227R1A7387	GUNDAM GOWTHAM REDDY		
B14	227R1A73B2	PATAN BAJI MUNNISA	I.Kranthi Kumar	Prediction of Air Pollution by using Machine Learning Algorithm
	227R1A7395	KOMMIDI SAMPATH REDDY		
	227R1A7389	K. SHYAM CHARAN YOGESH		
B15	227R1A73B4	RACHAMALLA CHANDRIKA	Lalitha Manglaram	Stress Detection in IT Professionals by Image Processing and Machine Learning
	227R1A7371	BANOTH NARENDER		
	227R1A73A4	MASHETTY RUCHITHA		
B16	227R1A73C8	THUDI MEGHANA	N Sandeep Kumar	Driver Drowsiness Classification Based on Eye Blink and Head Movement Features Using the k-NN Algorithm
	227R1A7370	BADUGU VINCYJOEL		
	237R1A7308	BEVARA UMAMAHESHWARA RAO		
B17	227R1A73A3	MALEPATEL YOGESHWAR	K Bhargava Triveni Nandana	Drug Recommendation System based on Sentiment Analysis of Drug Reviews using Machine Learning
	227R1A7372	BASUPALLY SATHWIK REDDY		
	227R1A73C3	SHASHANK DASARI		
B18	227R1A7381	DEVARASHETTY SUMANA SRI	Vandhanapu Srinu	Child Mortality Prediction Using Machine Learning Techniques
	227R1A7379	CHITTIMALLA SATHWIK		
	227R1A73C5	SIRIPURAPU MANISH KUMAR		
B19	227R1A73A0	M. VAMSHI	Pantham Vishnu	Design and Implementation of Domestic News Collection System Based on Python
	227R1A7391	KANDI SHIVASAINATH		
	227R1A7380	DABBICAR KUSHAL		
B20	227R1A7392	KANUKUNTLA TEJASWINI	P Rashmitha	A Road Accident Prediction Model Using Data Mining Techniques
	227R1A73C0	SANKE BHUVAN SAI		
	227R1A7388	JARPULA SAI KUMAR		
B21	227R1A7378	CHIDRALA SRIMAI	M Balaji	Malicious URL Detection based on Machine Learning
	227R1A7385	GANJI SUDHARSHAN		
	227R1A73C1	SARVA SRIYA		
B22	227R1A73A5	MOHAMMAD ABDUL RAHEMAN	R.lavanya	Missile Routing System
	227R1A7399	LINGALA SIRI VARSHINI		
	227R1A73C4	SHIV MURTI MISHRA		
B23	227R1A73A8	NAMPALLY DOLIKA	S.KIRAN	Agricultural Crop Recommendations based on Productivity and Season
	227R1A7393	KATHI SATISH KUMAR		
	237R1A7313	DEVARAI POOJA		

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