

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE) CMR
TECHNICAL CAMPUS**



**Kandlakoya(V), Medchal, Hyderabad-501401
B.TECH (2020-24) CSE(DS)-A MINI PROJECT GUIDE ALLOTMENT**



DATE:

BATCH NO	ROLL NO	STUDENT NAME	GUIDE NAME	TITLE OF THE PROJECT
BATCH-1	207R1A6741	MOHAMMED IBRAHIM	Dr. K. Srinivas	A1_Adaptive Diffusion of Sensitive Information In Online Social Networks
	207R1A6743	MYAKA SIDHARTHA		
	207R1A6717	CHOPPALA VENKATA MANOJ KUMAR		
BATCH-2	207R1A6730	KETHIREDDY MOUNIKA	Dr. B. Shankar Nayak	A2_Predicting Stock Market Trends Using Machine Learning and Deep Learning Algorithms Via Continuous and Binary Data; a Comparative Analysis
	207R1A6748	P VAMSHIDHAR RAO		
	207R1A6746	NIKITHA RATNAM		
BATCH-3	207R1A6753	RAGAM POOJITHA	Dr. M. Kishore Kumar	A3_Performance Analysis on Student Feedback using Machine Learning Algorithms
	207R1A6747	OLETI VENKATA SHIVA REDDY		
	207R1A6722	G KARTHIK GOUD		
BATCH-4	207R1A6736	LAKSHMI VYSHNAVI R	Mr. B. Ramji	A4_Drug Recommendation System based on Sentiment Analysis of Drug Reviews using Machine Learning
	207R1A6729	KALYANKAR BHAVANI		
	207R1A6737	MAILARAM MANIKANTA		
BATCH-5	207R1A6742	MURALA DEEKSHITHA SAI	Dr. K. Murali	A5_Internet Financial Fraud Detection Based on a Distributed Big Data Approach With Node2vec
	207R1A6714	CHALLA ROHITH		
	207R1A6749	P VAMSI		
BATCH-6	207R1A6740	MILKURI RUSHIKA	Dr. M. Kishore Kumar	A6_A Spam Transformer Model for SMS Spam Detection
	207R1A6734	KUNKU VIVEK		
	207R1A6758	UMMARASETTY HARSHITH		
BATCH-7	207R1A6720	DASARI SHIVANI	Ms. Sandhyarani	A7_A Study on a car Insurance purchase Prediction Using Two-Class Logistic
	207R1A6707	A. VENKATA NAGANJANEYA CHANDAN		

	207R1A6719	DANGETI TRINADH		Regression and Two-Class Boosted Decision Tree
BATCH-8	207R1A6725	GATTU MANASA	Mr. B. Mohan Babu	A9_Flight Delay Prediction Based on Aviation Big Data and Machine Learning
	207R1A6726	GUNNALA RATAN KUMAR		
	207R1A6750	PARSA ASHOK MADHAV		
BATCH-9	207R1A6723	GANDHAM NANDHINI	Mr. G. VidyaSagar	A10_COVID-19 Future Forecasting Using Supervised Machine Learning Models
	207R1A6756	SALLARAM THARUN REDDY		
	207R1A6711	BAISA NITHIN		
BATCH-10	207R1A6733	KULAKARNI SUPRITHA	Ms. B. Chandana	A11_Primary Stage of Diabetes Prediction using Machine Learning Approaches
	207R1A6757	THOTA SAI DHEERAJ		
	207R1A6738	MARKANTI AKHIL REDDY		
BATCH-11	207R1A6760	VELUGURI SATHWIK	Mrs. V. Sandya	A12_Academic Performance Prediction Based on Multisource, Multi feature Behavioral Data
	207R1A6731	KRITTIKA SRINIVASA RAO NAGULA		
	207R1A6705	AKULA DEVENDER		
BATCH-12	207R1A6703	ADDALA BHAVYA	Mr. B. Ramesh	A13_Detection of Malicious Social Bots Using Learning Automata With URL Features in Twitter Network
	207R1A6702	ARUKALA RAHUL		
	207R1A6713	CHAKALI BOINA PRAVEEN		
BATCH-13	207R1A6751	PASUMARTHI RUSHI	Mr. P. N. Santhosh Kumar	A14_A Deep Learning Approach for Robust Detection of Bots in Twitter using Transformers
	207R1A6754	RAMALINGU SAI GANESH		
	207R1A6739	MEDIPELLY ADITYA		
BATCH-14	217R5A6701	BOLLABOINA ANANDKUMAR	Mr. M. Praveen	A15_Crime Type and Occurrence Prediction Using Machine Learning
	217R5A6705	SATHPALLY DURGA CHARY		
	207R1A6706	ALAVALA BALACHANDRA REDDY		
BATCH-15	217R5A6706	KOYAGURA VASAVI	Mr. A. Mahendar	A16_Defensive Modeling of Fake News Through Online Social Networks
	217R5A6704	ADDLA NIKITHA		
	217R5A6703	REDDY REDDY MAHESH		

BATCH-16	217R5A6702	DOMMETI PAVANI	Mr. E. Sagar	A16_Defensive Modeling of Fake News Through Online Social Networks
	207R1A6708	ANUGU JAGAN MOHAN REDDY		
	207R1A6704	AKOJU SAI CHARAN		
BATCH-17	207R1A6735	KUNTLA ABHINAY KUMAR	Mr. B. Shankar Nayak	A17_Heart Disease Identification Method Using Machine Learning Classification in E-Healthcare
	207R1A6712	BHUKYA RAMESH		
	207R1A6727	JAKKULA KARTHIKEYA		
BATCH-18	207R1A6755	S POOJITHA	Mr. A. Veerender	A18_Fraud Detection in Online Product Review Systems via Heterogeneous Graph Transformer
	207R1A6718	DABBARA RAMYA		
	207R1A6728	JANKAMPETA SRI RAM REDDY		
BATCH-19	207R1A6709	APPAVARU YASHASWHWINI	Mr. Sanjib Kumar Nayak	A19_BullyNet Unmasking Cyberbullies on Social Networks
	207R1A6732	KUCHI EKSHITH		
	207R1A6721	DINESH KUMAR PATRO		
BATCH-20	207R1A6724	GANGALAM USHASWINI	Dr. K. Murali	A20_Emotion Recognition by Textual Tweets Classification Using Voting Classifier LR-SGD
	207R1A6752	PATEL MANAV		
	207R1A6744	NANDHYALA BHARATH KUMAR REDDY		
BATCH-21	207R1A6745	NAREDLA APARNA	Ms. N. Vasundhara	A21_Deep Learning Anti-Fraud Model for Internet Loan Where We Are Going
	207R1A6759	VANJARI BHARATH		
	207R1A6716	CHODAVARAPU MEDHA		
BATCH-22	207R1A6715	CHIRANJI RUSHIKESH	Dr. K. Srinivas	A22_Predictive Analysis for Big Mart Sales Using Machine Learning Algorithms
	207R1A6701	A ABHISHEK KARTHIK		
	207R1A6710	B BHANU PRAKASH		

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DATE:

BATCH NO	ROLL NO	STUDENT NAME	GUIDE NAME	TITLE OF THE PROJECT
BATCH-1	207R1A67D8	HARSHITHA KOLLI	Dr. K. Srinivas	C1_Hotel review analysis for the prediction of business using deep learning approach
	207R1A67E5	KONYALA JAGAN MOHAN		
	207R1A67C3	AMERISHETTY ROHAN PATEL		
BATCH-2	207R1A67G8	PALNATI SAI KUMAR REDDY	Dr. B. Shankar Nayak	C2_A Comparative Study on Fake Job Post Prediction Using Different Data mining Techniques
	207R1A67G6	PARVATHI PHANINDRA		
	207R1A67C1	THOUTIREDDY ABHISHEK REDDY		
BATCH-3	207R1A67H6	SAMALA ABHINAV	Dr. M. Kishore Kumar	C3_FAKEDETECTOR Effective Fake News Detection with Deep Diffusive Neural Network
	207R1A67G7	P. VIJAY SAI REDDY		
	207R1A67H8	SOMAVARAPU MADHU		
BATCH-4	207R1A67E6	K. VENKATA NAGA ADITYA	Mr. B. Ramji	C4_Social Media and Misleading Information in a Democracy A Mechanism Design Approach
	207R1A67H9	TANGADAPALLY VAISHNAVI SAGAR		
	207R1A67E4	KOMANDLA KARTHIK		
BATCH-5	207R1A67H3	RANABOTHU SNEHA	Mr. B. Mohan Babu	C5_Crop Recommender System Using Machine Learning Approach
	207R1A67E3	KASTURI NIKHILA		
	207R1A67C6	BANDARI SUPRAJA		
BATCH-6	217R5A6715	KEERTHIPATI PAVAN KALYAN	Mr. G. VidyaSagar	C6_Toward Detection and Attribution of Cyber-Attacks in IoT-enabled Cyber-physical Systems
	217R5A6718	VANGAPANDLA SRIPATHI		
	217R5A6713	BANDANAKANTI CHINNI KRISHNA		

BATCH-7	207R1A67C8	BHUREDDY YOGESHWARI	Mrs. V. Sandya	C7_Detection of Cyberbullying on Social Media Using Machine learning
	207R1A67F1	MACHA RISHIKA		
	207R1A67G2	N. VAMSHIDHAR		
BATCH-8	207R1A67D2	DONGARI SRIVALLIKA	Dr. K. Murali	C8_A Systematic Review of Predicting Elections Based on Social Media Data
	207R1A67G5	N. VENKAT NAGA SIVA SATHVIK		
	207R1A67G4	NAROJU HRUTHIK CHARAN		
BATCH-9	207R1A67D6	GANDHARI NITHYA	Mr. A. Mahendar	C9_A Holistic Framework for Crime Prevention, Response, and Analysis with Emphasis on Women Safety using Technology
	207R1A67E8	KURA NITHISH KUMAR		
	207R1A67E2	KANDARAPOJU SHASHANK		
	207R1A67D4	GAJJI HARSHA VARDHAN		
BATCH-10	207R1A67H0	POTU NIHARIKA	Mr. Sanjib Kumar Nayak	C10_Driver Drowsiness Classification Based on Eye Blink and Head Movement Features Using the k-NN Algorithm
	207R1A67C7	BERE SAI SRIMANTH		
	207R1A67F0	KURELLI SILAS REDDY		
BATCH-11	207R1A67G3	NANDYALA BHAVADEESH REDDY	Mr. A. Mahendar	C11_A Novel Approach for Credit Card Fraud Detection
	207R1A67F9	MINUMULA PRANEETH REDDY		
	207R1A67F6	MALGE GANESH SANTOSH KUMAR		
BATCH-12	207R1A67D7	GUNDA SUPRAJA	Dr. M. Kishore Kumar	C12_Agricultural Crop Recommendations based on Productivity and Season
	207R1A67E9	KURAGAYALA SUMANTH		
	217R5A67I7	MARLAPUDI AKHIL BABU		
BATCH-13	207R1A67F8	MEDIPALLY HARIKA	Ms. B. Chandana	C13_Crop Yield Prediction based on Indian Agriculture using Machine Learning
	207R1A67C9	BOLLEDA LOKESH REDDY		
	207R1A67C2	ADEPU SANDEEP KUMAR		
BATCH-14	207R1A67E0	JAKKANI SHRIYA	Mr. A.Veerender	C14_Predicting Flight Delays with Error Calculation using Machine Learned Classifiers
	207R1A67D9	JAGTAP PRAVEEN		

	207R1A67G9	PANJALA HARINI		
BATCH-15	207R1A67H5	SAHIL HOLKAR	Mr. B. Ramesh	C15_Phishing Website Detection using Machine Learning Algorithms
	207R1A67H4	S. VAISHNAVI RAO		
	207R1A67C5	BADAVATH SRILATHA		
BATCH-16	207R1A67F4	MANCHIKANTI USHA SRI	Mr. P. N. Santhosh Kumar	C16_COVIDSenti A Large-Scale Benchmark Twitter Data Set for COVID-19 Sentiment Analysis
	207R1A67J0	YAJANTH RAMI REDDY CHEVIREDDY		
	207R1A67C4	B. PRAVEEN		
BATCH-17	207R1A67H2	PUNNAPU SAI KARTHIK	Dr. K. Srinivas	C17_Exploring Machine Learning Algorithms to Find the Best Features for Predicting Modes of Childbirth
	207R1A67F5	MANDADAPU VENU		
	207R1A67G1	MYADAM SHASHANK		
BATCH-18	207R1A67H7	SIDDI ADARSH	Ms. N. Vasundhara	C18_Tweet Based Bot Detection Using Big Data
	207R1A67H1	PRATHAPANI SAI DEEKSHITH		
	207R1A67F7	MARUPAKULA RAHUL GOUD		
BATCH-19	207R1A67D5	GAJULA AJAY KUMAR	Ms. Sandhyarani	C19_Students Performance Prediction in Online Courses Using Machine Learning Algorithms
	207R1A67D3	G.TRISHNA		
	207R1A67F2	MALLADI SRIVIDYA		
BATCH-20	217R5A6716	PULI RAJU	Mr. M. Praveen	C20_Comparison of Machine Learning Algorithms for Predicting Crime Hotspots
	207R1A67D1	DARASWAR KARTHIK		
	207R1A67E7	KOVURI SAI KRISHNA		
BATCH-21	207R1A67F3	MANAS KUMAR SAHOO	Mr. E. Sagar	C21_Deep Learning Anti-Fraud Model for Internet Loan Where We Are Going
	207R1A67G0	MOHAMMED ABDUL RAHEEM		
	217R5A6714	AKUNOORI PRUTHVIRAJ		

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BATCH NO	ROLL NO	STUDENT NAME	GUIDE NAME	TITLE OF THE PROJECT
BATCH-1	207R1A67A8	PEDDI NAIMISHA	Dr. K. Srinivas	B1_Mitigating COVID-19 Transmission in Schools With Digital Contact Tracing
	207R1A6793	LINGARI VENKATA PRASHANTH REDDY		
	207R1A6778	GUDDETI BABY SAROJA		
BATCH-2	207R1A6786	KARISHMA SINGH	Dr. B. Shankar Nayak	B2_Hate Classify A Service Framework for Hate Speech Identification on Social Media
	207R1A67A9	PETERI SHASHANK		
	207R1A67B5	THATIPAMULA MUKESH		
BATCH-3	207R1A67B4	THALLURI SRI LIKHITHA	Dr. M. Kishore Kumar	B3_A Road Accident Prediction Model Using Data Mining Techniques
	207R1A6777	KAALNENI AVINASH		
	207R1A6767	BOGA ANIRUDH		
BATCH-4	207R1A6782	JAMUNA SINGH B	Dr. K. Murali	B4_Flight Delay Prediction Based on Aviation Big Data and Machine Learning
	207R1A6785	GOUTHAM SAKETH CHEETI		
	207R1A6770	DASARI SAI TEJA		
BATCH-5	207R1A67A1	NAMANA BALABHARATH	Mr. A. Mahendar	B5_DeprNet A Deep Convolution Neural Network Framework for Detecting Depression Using EEG
	207R1A6775	GANNEVARAM MANIKANTA		
	217R5A6709	MEKALA KIRAN KUMAR		
BATCH-6	207R1A6797	MOOLA SREE LAXMI	Mr. B. Mohan Babu	B6_Prediction of Breast Cancer, Comparative Review of Machine Learning Techniques, and
	207R1A67A3	NYALA KONDA ANIRUDH		
	207R1A67B3	SRIKAKULAPU BALAJI		

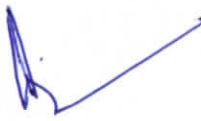
				Their Analysis
BATCH-7	207R1A6771	E SREE SHANMITHA	Mr. B. Ramji	B7_Machine Learning Based Heart Disease Prediction System
	207R1A6789	KOMMINENI VENKATA NAGA HYMA		
	217R5A6708	PALLE VENU MADHAV		
BATCH-8	207R1A6787	KASARLA ASHWITHA	Ms. Sandhyarani	B8_Detecting Mental Disorders in Social Media Through Emotional Patterns The case of Anorexia
	207R1A67C0	VULLENGA NAREN RAO		
	207R1A6795	MANE SAI GANESH		
BATCH-9	207R1A67A0	NALLAMEKALA MADHUSREE	Mrs. V. Sandya	B9_Predicting the Impact of Disruptions to Urban Rail Transit Systems
	217R5A6710	CHINTHAKRINDA JASWANTH MANI SAI		
	207R1A6781	JAMPALA SRIKAR		
BATCH-10	207R1A6794	MALLAM MURALI KRISHNA	Mr. P. N. Sathosh Kumar	B10_Suicidal Ideation Detection A Review of Machine Learning Methods and Applications
	207R1A67B9	VIDIYALA HARISH		
	207R1A6796	MOHAMAD AZAM KHAN		
BATCH-11	207R1A6769	CHEEDALLA ASHWITHA	Dr. B. Shankar Nayak	B11_Mining Fraudsters and Fraudulent Strategies in Large-Scale Mobile Social Networks
	207R1A6763	ALWALA SRINATH REDDY		
	217R5A6707	GOTTIPATI MASTAN KUMAR		
BATCH-12	207R1A6765	BASETTI SUPRIYA	Ms. N. Vasundhara	B12_Spam Review Detection Using the Linguistic and Spammer Behavioral Methods
	207R1A6779	GUNTA VARUN KUMAR		
	207R1A6762	AGGI VISHWA		
BATCH-13	207R1A6791	KUNCHAM MEGHANA	Mr. Sanjib Kumar Nayak	B13_Social Engineering in cyber security effecr mechanisms ,human vulnearbilities and attack methods
	207R1A6784	K. NITHIN PRABHATH		
	207R1A67A7	PATHA SHIVA PRASAD		
BATCH-14	207R1A67A4	ODETI JEEVAN	Mr. A. Veerender	B14_An Efficient Privacy-Preserving Credit
	207R1A67B0	R. RUCHITA REDDY		

	207R1A6774	GALIPELLY AKHIL		Score System Based on Non interactive Zero-Knowledge Proof
BATCH-15	207R1A6772	EMMADI HASINI	Mr. G. VidyaSagar	B15_Prediction of Air Pollution by using Machine Learning Algorithm
	207R1A6799	MUTTUKUNDA SIRISHA		
	207R1A67B6	THUMMANAPALLY SHASHANK		
BATCH-16	207R1A6790	KOTAGIRI SAITEJA	Mr. B. Ramesh	B16_Diabetes Disease Prediction Using Machine Learning Algorithms
	217R5A6712	KULAKARNI SURYA TEJA		
	207R1A67B8	VENNELA JONAH		
BATCH-17	207R1A6764	BALANTRAPU SRIJAI	Ms. B. Chandana	B17_Cashless Society Managing Privacy and Security in the Technological Age
	207R1A67A2	NIPUN KUMAR		
	207R1A6776	GOLLA ABHISHEK YADAV		
	207R1A6798	MUKKA RAHUL		
BATCH-18	207R1A6783	K AKHIL KUMAR	Mr. P. N. Sathosh Kumar	B18_Students Performance Prediction in Online Courses Using Machine Learning Algorithms
	207R1A67B7	TUNIKI SREE GANESH		
	217R5A6711	VALLURU LALITH KUMAR		
BATCH-19	207R1A67A6	P.HEMANTH KUMAR	Mr. M. Praveen	B19_A Comparative Study on Fake Job Post Prediction Using Different Data mining Techniques
	207R1A6780	JAKKIDI MINNU REDDY		
	207R1A67B2	SHAIK SAJJADH		
BATCH-20	207R1A6761	ADHIMULA KAVYA SRI	Mr. E. Sagar	B20_Construct Food Safety Traceability System for Peoples Health Under the Internet of Things and Big Data
	207R1A6768	C. VENKATNADHA SAI PAVAN		
	207R1A6788	KATUKURI CHANDANA		
	207R1A6773	ESLAVATH SAIKUMAR		
BATCH-21	207R1A6766	BODDIREDDY ROCHISHNA	Dr. K. Murali	B21_Hybrid Feature based Prediction of

207R1A6792	KUNTALA SADHWIKA	Suicide Related Activity on Twitter
207R1A67A5	P. SANJAY BHARGAV REDDY	
207R1A67B1	RAMOJU KALYAN CHARY	


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