

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



**Kandlakoya(V), Medchal, Hyderabad-501401  
B.TECH (2020-24) CSE(DS)-A MAJOR 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_Airfare prices prediction using ML technology  |
|          | 207R1A6743 | MYAKA SIDHARTHA                |                      |   |
|          | 207R1A6717 | CHOPPALA VENKATA MANOJ KUMAR   |                      |   |
| BATCH-2  | 207R1A6730 | KETHIREDDY MOUNIKA             | Dr. B. Shankar Nayak | A2_Comparison of Machine Learning Algorithms for Predicting Crime Hotspots                          |
|          | 207R1A6748 | P VAMSHIDHAR RAO               |                      |   |
|          | 207R1A6746 | NIKITHA RATNAM                 |                      |   |
| BATCH-3  | 207R1A6753 | RAGAM POOJITHA                 | Dr. M. Kishore Kumar | A3_Sign language recognition using CNN  |
|          | 207R1A6747 | OLETI VENKATA SHIVA REDDY      |                      |   |
|          | 207R1A6722 | G KARTHIK GOUD                 |                      |   |
| BATCH-4  | 207R1A6736 | LAKSHMI VYSHNAVI R             | Mr. B. Ramji         | A4_AN INTELLIGENT DATA-DRIVEN MODEL TO SECURE INTRAVEHICLE COMMUNICATIONS BASED ON MACHINE LEARNING |
|          | 207R1A6729 | KALYANKAR BHAVANI              |                      |   |
|          | 207R1A6737 | MAILARAM MANIKANTA             |                      |   |
| BATCH-5  | 207R1A6742 | MURALA DEEKSHITHA SAI          | Dr. K. Murali        | A5_Image Forgery Detection Based on Fusion of Lightweight Deep Learning Models - Copy               |
|          | 207R1A6714 | CHALLA ROHITH                  |                      |   |
|          | 207R1A6749 | P VAMSI                        |                      |   |
| BATCH-6  | 207R1A6740 | MILKURI RUSHIKA                | Dr. M. Kishore Kumar | A6_Analysis Of Women Safety In Indian Cities Using Machine Learning On Tweets                       |
|          | 207R1A6734 | KUNKU VIVEK                    |                      |   |
|          | 207R1A6758 | UMMARASETTY HARSHITH           |                      |   |
| BATCH-7  | 207R1A6720 | DASARI SHIVANI                 | Ms. Sandhyarani      | A7_Automated Detection of Cardiac Arrhythmia using Recurrent Neural                                 |
|          | 207R1A6707 | A. VENKATA NAGANJANEYA CHANDAN |                      |   |



|          |            |                                  |                             |   |
|----------|------------|----------------------------------|-----------------------------|---|
|          | 207R1A6719 | DANGETI TRINADH                  |                             | Network   |
| BATCH-8  | 207R1A6725 | GATTU MANASA                     | Mr. B. Mohan Babu           | A8_ The Social Media Break-Up<br>Psycho Behavioral Measures and<br>Implications                                   |
|          | 207R1A6726 | GUNNALA RATAN KUMAR              |                             |   |
|          | 207R1A6750 | PARSA ASHOK MADHAV               |                             |   |
| BATCH-9  | 207R1A6723 | GANDHAM NANDHINI                 | Mrs. V.<br>Tejaswini        | A9_OBJECT CLASSIFICATION USING<br>CNN-BASED FUSION OF VISION AND<br>LIDAR IN AUTONOMOUS VEHICLE<br>ENVIRONMENT    |
|          | 207R1A6756 | SALLARAM THARUN REDDY            |                             |   |
|          | 207R1A6711 | BAISA NITHIN                     |                             |   |
| BATCH-10 | 207R1A6733 | KULAKARNI SUPRITHA               | Ms. B. Chandana             | A10_Blochchain for secure sharing<br>of mobile cloud based E-health<br>systems.                                   |
|          | 207R1A6757 | THOTA SAI DHEERAJ                |                             |   |
|          | 207R1A6738 | MARKANTI AKHIL REDDY             |                             |   |
| BATCH-11 | 207R1A6760 | VELUGURI SATHWIK                 | Mrs. V. Sandya              | A11_ Preventing Fraudulent<br>Transactions in E-Commerce<br>Platforms Using Machine Learning<br>Approaches.       |
|          | 207R1A6731 | KRITTIKA SRINIVASA RAO<br>NAGULA |                             |   |
|          | 207R1A6705 | AKULA DEVENDER                   |                             |   |
| BATCH-12 | 207R1A6703 | ADDALA BHAVYA                    | Mr. B. Ramesh               | A12_DETECTION OF FAKE NEWS<br>THROUGH IMPLEMENTATION OF<br>DATA SCIENCE APPLICATION                               |
|          | 207R1A6702 | ARUKALA RAHUL                    |                             |   |
|          | 207R1A6713 | CHAKALI BOINA PRAVEEN            |                             |   |
| BATCH-13 | 207R1A6751 | PASUMARTHI RUSHI                 | Mr. P. N. Santhosh<br>Kumar | A13_Crop Yield Prediction based on<br>Indian Agriculture using Machine<br>Learning                                |
|          | 207R1A6754 | RAMALINGU SAI GANESH             |                             |   |
|          | 207R1A6739 | MEDIPELLY ADITYA                 |                             |   |
| BATCH-14 | 217R5A6701 | BOLLABOINA ANANDKUMAR            | Mr. M. Praveen              | A14_Securing Data With Blockchain<br>and AI   |
|          | 217R5A6705 | SATHPALLY DURGA CHARY            |                             |   |
|          | 207R1A6706 | ALAVALA BALACHANDRA<br>REDDY     |                             |   |
| BATCH-15 | 217R5A6706 | KOYAGURA VASAVI                  | Mr. A. Mahendar             | A15_Research On Recognition of<br>crop Disease and insect Pests Based<br>on Deep Learning in Harsh<br>Environmnet |
|          | 217R5A6704 | ADDLA NIKITHA                    |                             |   |
|          | 217R5A6703 | REDDY REDDY MAHESH               |                             |   |



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| BATCH-16 | 217R5A6702 | DOMMETI PAVANI                | Mrs. Sudha Pavani      | A16_Credit Card Fraud Detection Using State of Art of ML and DL                               |
|          | 207R1A6708 | ANUGU JAGAN MOHAN REDDY       |                        |   |
|          | 207R1A6704 | AKOJU SAI CHARAN              |                        |   |
| BATCH-17 | 207R1A6735 | KUNTLA ABHINAY KUMAR          | Mr. B. Shankar Nayak   | A17_Machine Learning for Fast and Reliable Source Location Estimation in Earth_Quake.....     |
|          | 207R1A6712 | BHUKYA RAMESH                 |                        |   |
|          | 207R1A6727 | JAKKULA KARTHIKEYA            |                        |   |
| BATCH-18 | 207R1A6755 | S POOJITHA                    | Mr. A. Veerender       | A18_Heart Disease Identification Method Using Machine Learning Classification in E-Healthcare |
|          | 207R1A6718 | DABBARA RAMYA                 |                        |   |
|          | 207R1A6728 | JANKAMPETA SRI RAM REDDY      |                        |   |
| BATCH-19 | 207R1A6709 | APPAVARU YASHASWHINI          | Mr. Sanjib Kumar Nayak | A19_Cyber Physical Systems Design of a Security to ....                                       |
|          | 207R1A6732 | KUCHI EKSHITH                 |                        |   |
|          | 207R1A6721 | DINESH KUMAR PATRO            |                        |   |
| BATCH-20 | 207R1A6724 | GANGALAM USHASWINI            | Dr. K. Murali          | A20_DEEP LEARNING APPLICATIONS IN MEDICAL IMAGE ANALYSIS-BRAIN TUMOR                          |
|          | 207R1A6752 | PATEL MANAV                   |                        |   |
|          | 207R1A6744 | NANDHYALA BHARATH KUMAR REDDY |                        |   |
| BATCH-21 | 207R1A6745 | NAREDLA APARNA                | Ms. N. Vasundhara      | A21_BIG MART SALES ABSTRACT   |
|          | 207R1A6759 | VANJARI BHARATH               |                        |   |
|          | 207R1A6716 | CHODAVARAPU MEDHA             |                        |   |
| BATCH-22 | 207R1A6715 | CHIRANJI RUSHIKESH            | Dr. K. Srinivas        | A22_Performance Analysis on Student Feedback using Machine Learning Algorithms                |
|          | 207R1A6701 | A ABHISHEK KARTHIK            |                        |   |
|          | 207R1A6710 | B BHANU PRAKASH               |                        |   |

  
PRC Class Coordinator

  
PRC Coordinator

  
HOD

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**B.TECH (2020-24) CSE(DS)-B MAJOR PROJECT GUIDE ALLOTMENT**



DATE:

| BATCH NO | ROLL NO    | STUDENT NAME                    | GUIDE NAME           | TITLE OF THE PROJECT   |
|----------|------------|---------------------------------|----------------------|--|
| BATCH-1  | 207R1A67A8 | PEDDI NAIMISHA                  | Dr. K. Srinivas      | B1_Malicious URL Detection based on Machine Learning   |
|          | 207R1A6793 | LINGARI VENKATA PRASHANTH REDDY |                      |  |
|          | 207R1A6778 | GUDDETI BABY SAROJA             |                      |  |
| BATCH-2  | 207R1A6786 | KARISHMA SINGH                  | Dr. B. Shankar Nayak | B2_ A stock price prediction model based on Investor Sentiments and optimised Deep Learning. |
|          | 207R1A67A9 | PETERI SHASHANK                 |                      |  |
|          | 207R1A67B5 | THATIPAMULA MUKESH              |                      |  |
| BATCH-3  | 207R1A67B4 | THALLURI SRI LIKHITHA           | Dr. M. Kishore Kumar | B3_Fake Profile Identification in Social Network using Machine Learning and NLP              |
|          | 207R1A6777 | KAALNENI AVINASH                |                      |  |
|          | 207R1A6767 | BOGA ANIRUDH                    |                      |  |
| BATCH-4  | 207R1A6782 | JAMUNA SINGH B                  | Dr. K. Murali        | B4_INTELLIGENT AGENT BASED JOB SEARCH SYSTEM   |
|          | 207R1A6785 | GOUTHAM SAKETH CHEETI           |                      |  |
|          | 207R1A6770 | DASARI SAI TEJA                 |                      |  |
| BATCH-5  | 207R1A67A1 | NAMANA BALABHARATH              | Mr. A. Mahendar      | B5_Prediction Of Used Car Prices Using Artificial Neural Networks And Machine Learning       |
|          | 207R1A6775 | GANNEVARAM MANIKANTA            |                      |  |
|          | 217R5A6709 | MEKALA KIRAN KUMAR              |                      |  |
| BATCH-6  | 207R1A6797 | MOOLA SREE LAXMI                | Mr. B. Mohan Babu    | B6_Suspicious Activity Detection   |
|          | 207R1A67A3 | NYALA KONDA ANIRUDH             |                      |  |
|          | 207R1A67B3 | SRIKAKULAPU BALAJI              |                      |  |
| BATCH-7  | 207R1A6771 | E SREE SHANMITHA                | Mr. B. Ramji         | B7_Artificial Intelligence Crime An Overview   |





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|----------|------------|---------------------------------|-------------------------|---|
|          | 207R1A6789 | KOMMINENI VENKATA NAGA HYMA     |                         | of Malicious Use and Abuse of AI  |
|          | 217R5A6708 | PALLE VENU MADHAV               |                         |   |
| BATCH-8  | 207R1A6787 | KASARLA ASHWITHA                | Mrs. V. Prematulasi     | B8_Heart Disease Prediction Using Bio Inspired Algorithms                             |
|          | 207R1A67C0 | VULLENGA NAREN RAO              |                         |   |
|          | 207R1A6795 | MANE SAI GANESH                 |                         |   |
| BATCH-9  | 207R1A67A0 | NALLAMEKALA MADHUSREE           | Mrs. V. Sandya          | B9_SAFEGUARDING BATTLEFIELD IOT DEVICES WITH DEEP EIGENSPACE ROBUST MALWARE DETECTION |
|          | 217R5A6710 | CHINTHAKRINDA JASWANTH MANI SAI |                         |   |
|          | 207R1A6781 | JAMPALA SRIKAR                  |                         |   |
| BATCH-10 | 207R1A6794 | MALLAM MURALI KRISHNA           | Mr. P. N. Sathosh Kumar | B10_Driver Drowsiness Monitoring System using Visual Behaviour and Machine Learning   |
|          | 207R1A67B9 | VIDIYALA HARISH                 |                         |   |
|          | 207R1A6796 | MOHAMAD AZAM KHAN               |                         |   |
| BATCH-11 | 207R1A6769 | CHEEDALLA ASHWITHA              | Dr. B. Shankar Nayak    | B11_Fake Images Detection   |
|          | 207R1A6763 | ALWALA SRINATH REDDY            |                         |   |
|          | 217R5A6707 | GOTTIPATI MASTAN KUMAR          |                         |   |
| BATCH-12 | 207R1A6765 | BASETTI SUPRIYA                 | Ms. N. Vasundhara       | B12_PREDICTION OF ENGINEERING BRANCH SELECTION FOR INTER STUDENTS                     |
|          | 207R1A6779 | GUNTA VARUN KUMAR               |                         |   |
|          | 207R1A6762 | AGGI VISHWA                     |                         |   |
| BATCH-13 | 207R1A6791 | KUNCHAM MEGHANA                 | Mr. Sanjib Kumar Nayak  | B13_Missing Child Identification System using Deep Learning and Multiclass SVM        |
|          | 207R1A6784 | K. NITHIN PRABHATH              |                         |   |
|          | 207R1A67A7 | PATHA SHIVA PRASAD              |                         |   |
| BATCH-14 | 207R1A67A4 | ODETI JEEVAN                    | Mr. A. Veerender        | B14_PLANT DISEASE IDENTIFICATION AND PESTICIDES RECOMMNDATION USING CNN               |
|          | 207R1A67B0 | R. RUCHITA REDDY.               |                         |   |
|          | 207R1A6774 | GALIPELLY AKHIL                 |                         |   |
| BATCH-15 | 207R1A6772 | EMMADI HASINI                   | Mr. G. VidyaSagar       | B15_DetectDUI An In Car Detection System for Drink Driving and BACs                   |
|          | 207R1A6799 | MUTTUKUNDA SIRISHA              |                         |   |



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|----------|------------|--------------------------|-------------------------|---|
|          | 207R1A67B6 | THUMMANAPALLY SHASHANK   |                         |   |
| BATCH-16 | 207R1A6790 | KOTAGIRI SAITEJA         | Mr. B. Ramesh           | B16_Malware detection using Machine Learning & Performance Evaluation                   |
|          | 217R5A6712 | KULAKARNI SURYA TEJA     |                         |   |
|          | 207R1A67B8 | VENNELA JONAH            |                         |   |
| BATCH-17 | 207R1A6764 | BALANTRAPU SRIJAI        | Ms. B. Chandana         | B17_Machine Learning Based Analysis of Cryptocurrency Market Financial Risk Management  |
|          | 207R1A67A2 | NIPUN KUMAR              |                         |   |
|          | 207R1A6776 | GOLLA ABHISHEK YADAV     |                         |   |
|          | 207R1A6798 | MUKKA RAHUL              |                         |   |
| BATCH-18 | 207R1A6783 | K AKHIL KUMAR            | Mr. P. N. Sathosh Kumar | B18_House Price Prediction using a Machine Learning Model A Survey of Literature        |
|          | 207R1A67B7 | TUNIKI SREE GANESH       |                         |   |
|          | 217R5A6711 | VALLURU LALITH KUMAR     |                         |   |
| BATCH-19 | 207R1A67A6 | P.HEMANTH KUMAR          | Mr. M. Praveen          | B19_A Machine Learning Model for Average FuelConsumption in Heavy Vehicles (2)          |
|          | 207R1A6780 | JAKKIDI MINNU REDDY      |                         |   |
|          | 207R1A67B2 | SHAIK SAJJADH            |                         |   |
| BATCH-20 | 207R1A6761 | ADHIMULA KAVYA SRI       | Mrs. M. Vamshipriya     | B20_Personal Adoptive Technology Based on the ML Techniques to Identify Learning Styles |
|          | 207R1A6768 | C. VENKATNADHA SAI PAVAN |                         |   |
|          | 207R1A6788 | KATUKURI CHANDANA        |                         |   |
|          | 207R1A6773 | ESLAVATH SAIKUMAR        |                         |   |
| BATCH-21 | 207R1A6766 | BODDIREDDY ROCHISHNA     | Dr. K. Murali           | B21_Crop Yield Prediction and Efficient use of Fertilizers                              |
|          | 207R1A6792 | KUNTALA SADHWIKA         |                         |   |
|          | 207R1A67A5 | P. SANJAY BHARGAV REDDY  |                         |   |
|          | 207R1A67B1 | RAMOJU KALYAN CHARY      |                         |   |

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| BATCH NO | ROLL NO    | STUDENT NAME                 | GUIDE NAME           | TITLE OF THE PROJECT   |
|----------|------------|------------------------------|----------------------|--|
| BATCH-1  | 207R1A67D8 | HARSHITHA KOLLI              | Dr. K. Srinivas      | C1_ Prediction of air pollution by using Machine Learning.   |
|          | 207R1A67E5 | KONYALA JAGAN MOHAN          |                      |  |
|          | 207R1A67C3 | AMERISHETTY ROHAN PATEL      |                      |  |
| BATCH-2  | 207R1A67G8 | PALNATI SAI KUMAR REDDY      | Dr. B. Shankar Nayak | C2_Hybrid Feature based Prediction of Suicide Related Activity on Twitter  |
|          | 207R1A67G6 | PARVATHI PHANINDRA           |                      |  |
|          | 207R1A67C1 | THOUTIREDDY ABHISHEK REDDY   |                      |  |
| BATCH-3  | 207R1A67H6 | SAMALA ABHINAV               | Dr. M. Kishore Kumar | C3_Toward Detection and Attribution of Cyber-Attacks in IoT-enabled Cyber-physical Systems   |
|          | 207R1A67G7 | P. VIJAY SAI REDDY           |                      |  |
|          | 207R1A67H8 | SOMAVARAPU MADHU             |                      |  |
| BATCH-4  | 207R1A67E6 | K. VENKATA NAGA ADITYA       | Mr. B. Ramji         | C4_AdSherlock Efficient and Deployable Click Fraud Detection for Mobile Applications   |
|          | 207R1A67H9 | TANGADAPALLY VAISHNAVI SAGAR |                      |  |
|          | 207R1A67E4 | KOMANDLA KARTHIK             |                      |  |
| BATCH-5  | 207R1A67H3 | RANABOTHU SNEHA              | Mr. B. Mohan Babu    | C5_NOISE REDUCTION IN WEB DATA A LEARNING APPROACH BASED ON DYNAMIC USER INTERESTS   |
|          | 207R1A67E3 | KASTURI NIKHILA              |                      |  |
|          | 207R1A67C6 | BANDARI SUPRAJA              |                      |  |
| BATCH-6  | 217R5A6715 | KEERTHIPATI PAVAN KALYAN     | Mr. G. VidyaSagar    | C6_Automatic Facial Expression Recognition Using Features Extraction Based On Spatial & Temporal Sequences Using Cnn & Rnn Algorithm |
|          | 217R5A6718 | VANGAPANDLA SRIPATHI         |                      |  |
|          | 217R5A6713 | BANDANAKANTI CHINNI KRISHNA  |                      |  |
| BATCH-7  | 207R1A67C8 | BHUREDDY YOGESHWARI          | Mrs. V. Sandya       | C7_HUMAN ACTION RECOGNITION FROM DEPTH MAPS AND  |



|          |                   |                                  |                        |  |
|----------|-------------------|----------------------------------|------------------------|--|
|          | 207R1A67F1        | MACHA RISHIKA                    |                        | POSTURES USING DEEP LEARNING   |
|          | 207R1A67G2        | N. VAMSHIDHAR                    |                        |  |
| BATCH-8  | <b>207R1A67D2</b> | <b>DONGARI SRIVALLIKA</b>        | Dr. K. Murali          | C8_STOCK PRICE PREDICTION USING TWITTER DATASET  |
|          | 207R1A67G5        | N. VENKAT NAGA SIVA SATHVIK      |                        |  |
|          | 207R1A67G4        | NAROJU HRUTHIK CHARAN            |                        |  |
| BATCH-9  | <b>207R1A67D6</b> | <b>GANDHARI NITHYA</b>           | Mr. A. Mahendar        | C9_Detection of Stroke Disease using Machine Learning Algorithms                                       |
|          | 207R1A67E8        | KURA NITHISH KUMAR               |                        |  |
|          | 207R1A67E2        | KANDARAPOJU SHASHANK             |                        |  |
|          | 207R1A67D4        | GAJJI HARSHA VARDHAN             |                        |  |
| BATCH-10 | <b>207R1A67H0</b> | <b>POTU NIHARIKA</b>             | Mr. Sanjib Kumar Nayak | C10_Cost Based Efficiently Allocating Resources For Edge Computing Web Application                     |
|          | 207R1A67C7        | BERE SAI SRIMANTH                |                        |  |
|          | 207R1A67F0        | KURELLI SILAS REDDY              |                        |  |
| BATCH-11 | <b>207R1A67G3</b> | <b>NANDYALA BHAVADEESH REDDY</b> | Mr. A. Mahendar        | C11_Accident Detection System  |
|          | 207R1A67F9        | MINUMULA PRANEETH REDDY          |                        |  |
|          | 207R1A67F6        | MALGE GANESH SANTOSH KUMAR       |                        |  |
| BATCH-12 | <b>207R1A67D7</b> | <b>GUNDA SUPRAJA</b>             | Dr. M. Kishore Kumar   | C12_PERSONALIZED TRAVEL PLANNING SYSTEM  |
|          | 207R1A67E9        | KURAGAYALA SUMANTH               |                        |  |
|          | 217R5A6717        | MARLAPUDI AKHIL BABU             |                        |  |
| BATCH-13 | <b>207R1A67F8</b> | <b>MEDIPALLY HARIKA</b>          | Ms. B. Chandana        | C13_Prediction of Breast Cancer, Comparative Review of Machine Learning Techniques, and Their Analysis |
|          | 207R1A67C9        | BOLLEDA LOKESH REDDY             |                        |  |
|          | 207R1A67C2        | ADEPU SANDEEP KUMAR              |                        |  |
| BATCH-14 | <b>207R1A67E0</b> | <b>JAKKANI SHRIYA</b>            | Mr. A.Veerender        | C14_Image Based Question And Answering System  |
|          | 207R1A67D9        | JAGTAP PRAVEEN                   |                        |  |
|          | 207R1A67G9        | PANJALA HARINI                   |                        |  |





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| BATCH-15 | 207R1A67H5 | SAHIL HOLKAR                  | Mr. B. Ramesh            | C15_Price Negotiating Chatbot on E-commerce website  |
|          | 207R1A67H4 | S. VAISHNAVI RAO              |                          |  |
|          | 207R1A67C5 | BADAVATH SRILATHA             |                          |  |
| BATCH-16 | 207R1A67F4 | MANCHIKANTI USHA SRI          | Mr. P. N. Santhosh Kumar | C16_Detecting and Characterizing Extremist Reviewer Groups in Online Product Reviews                       |
|          | 207R1A67J0 | YAJANTH RAMI REDDY CHEVIREDDY |                          |  |
|          | 207R1A67C4 | B. PRAVEEN                    |                          |  |
| BATCH-17 | 207R1A67H2 | PUNNAPU SAI KARTHIK           | Dr. K. Srinivas          | C17_Automated Resume Scoring and Selection Process.  |
|          | 207R1A67F5 | MANDADAPU VENU                |                          |  |
|          | 207R1A67G1 | MYADAM SHASHANK               |                          |  |
| BATCH-18 | 207R1A67H7 | SIDDI ADARSH                  | Ms. N. Vasundhara        | C18_Predicting Flight Delays with Error Calculation  |
|          | 207R1A67H1 | PRATHAPANI SAI DEEKSHITH      |                          |  |
|          | 207R1A67F7 | MARUPAKULA RAHUL GOUD         |                          |  |
| BATCH-19 | 207R1A67D5 | GAJULA AJAY KUMAR             | Ms. Sandhyarani          | C19_E-Library with URLs tutorial, PDF Books & Videos   |
|          | 207R1A67D3 | G.TRISHNA                     |                          |  |
|          | 207R1A67F2 | MALLADI SRIVIDYA              |                          |  |
| BATCH-20 | 217R5A6716 | PULI RAJU                     | Mr. M. Praveen           | C20_ON THE IMPLEMENTATION OF A SECURED WATERMARKING MECHANISM BASED ON CRYPTOGRAPHY AND BIT PAIRS MATCHING |
|          | 207R1A67D1 | DARASWAR KARTHIK              |                          |  |
|          | 207R1A67E7 | KOVURI SAI KRISHNA            |                          |  |
| BATCH-21 | 207R1A67F3 | MANAS KUMAR SAHOO             | Mr. K. Kishore           | C21_Hand Gesture Recognition using Convolution Neural Networks   |
|          | 207R1A67G0 | MOHAMMED ABDUL RAHEEM         |                          |  |
|          | 217R5A6714 | AKUNOORI PRUTHVIRAJ           |                          |  |

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