CMR TECHNICAL CAMPUS
UGC AUTONOMOUS
Accredited by NBA & NAAC with 'A' Grade
Approved by AICTE, New Delhi and JNTU Hyderabad

Department of Computer Science and Engineering

IV YEAR - B.TECH (2021-25) CSE-A MINI PROJECT BATCHES LIST

Batch No	Hall Ticket Number	Name of the Student(s)	Name of the Guide	Project Title
Batch 1	217R1A0543	PANJALA YUVARAJ	Dr. K. Srujan Raju	Image Forgery Detection Based On Fusion Of Lightweight Deep Learning Models
	217R1A0506	AVALA RUSHVITH REDDY		
	217R1A0518	DAMU AAKASH YADAV		
Batch 2	217R1A0533	MANDEM DEVAHARSHINI	Mrs Tabeen Fatima	Geo tracking of waste and triggering alerts and mapping areas with high waste index
	217R1A0558	THANDRA MAHESH		
	217R1A0560	THULASAKU RAJA		
Batch 3	217R1A0525	MANISHA GUDELLI	Dr. K. Maheswari	Plant Disease Identification And Pesticides Recommendation Using CNN
	217R1A0535	MIRIYALKAR SACHIN		
	217R1A0514	BUDDHARAPU. GOVARADHAN		
Batch 4	217R1A0513	BASKARUNI BASKAR RAJU	Mr.G.Vinesh Shankar	Depression Detection Using ECG
	217R1A0507	BAGULA NARSIMHA		
	217R1A0554	SURABHI VINAYAK		
Batch 5	217R1A0559	THANNIRU SAI PRASANNA	S.V Suji Aparna	An Intelligent Data-Driven Model To Secure Intravehicle Communications Based On Machine Learning
	217R1A0564	VOJJALA SAI PRATHAP		
Batch 6	217R1A0509	BANDARU VENKATA BHARGAV	Mr.K.Praveen Kumar	A Driving Decision Strategy(DDS) Based on Machine learning for an Autonomous vehicle
	217R1A0536	MITTAPELLY ABHISHEK		
	217R1A0556	TELUKALAPALLI MADHU		
Batch 7	217R1A0542	P RAHUL YADAV	Dr. N. Bhaskar	A Forest Fire Identification Method For Unmanned Aerial Vehicle Monitoring Video Images
	217R1A0549	SALUGU SAICHARAN		
	217R1A0561	TUDUMU SAKETH		
Batch 8	217R1A0517	CHILUVERU VENKATESHWARLU	Dr.S.Suma	Optimised Stacked Ensemble Techniques In The Prediction Of Cervical Cancer Using SMOTE AND RFERF
	217R1A0546	PULI PRABHUDEVA		
	217R1A0504	ANIREDDY VISHNUVARDHAN REDDY		
Batch 9	217R1A0539	NASIREDDY NISHANTH REDDY	Mr.G Pavan Kumar	An Efficient Spam Detection Technique for IoT Devices Using Machine Learning
	227R5A0504	SHIVAPALLI NAGARAJU		
	217R1A0545	POLELA SAINATH		
Batch 10	217R1A0551	SANIYA	Dr. V. Naresh Kumar	Application and evaluation of a K-Medoids based shape clustering method for an articulated design space
	217R1A0557	THAGURAPU RAGHUVARAN		
	217R1A0548	ROUTHU HARSHA VARDHAN		

Batch	Roll No	Student Name	Guide	Project Title
Batch 11	217R1A0516	CHILLAMCHARLA NIHARIKA	Mr.M. Madhusudhan	Emotion Detection Using Twitter Datasets and Spacy Algorithm
	227R5A0502	PANJALA NIKITHA GOUD		
	217R1A0501	AADI SHIVANI		
Batch 12	217R1A0547	RAJANALA HEMASRI	Mrs.M. Sunitha	Deep learning for smartphone-based malaria parasite detection in thick blood smears.
	227R5A0501	KATTHERASALA NIRANJAN		
	217R1A0512	BASHEER VENKATESH		
Batch 13	217R1A0555	SYMALA SAKETH RAJA REDDY	Dr. K. Maheswari	On The Implementation Of A Secured Watermarking Mechanism Based On Cryptography And Bit Pairs Matching
	217R1A0531	KARANAM RAHUL		
	217R1A0529	KALLEM NITHIN REDDY		
Batch 14	217R1A0532	KETHIREDDY AKSHITH REDDY	Mrs Najeema Afrin	Designing Secure And Efficient Biometric-Based Secure Access Mechanism For Cloud Services
	227R5A0503	PADALA DOLIKA		
	217R1A0540	NEELAGIRI SUNIL		
Batch 15	217R1A0534	MD SHAIBAZ	Mr SVSV Prasad Sanaboina	Scalable and efficient object detection
	217R1A0519	DYANAMONI SAI PRAHARSHA		
	217R1A0511	BANOTH.CHANTI		
Batch 16	217R1A0508	BAMINI AISHWARYA	Mrs G Swarnalatha	Fake Media Detection Based on Natural Language Processing and Blockchain Approaches
	217R1A0550	SAIDANOLLA PRAVEEN		
	217R1A0541	NENAVATH AVANTHI RATHOD		
Batch 17	217R1A0552	SAVALI HYMAVATHI	Ms Sanjana	Local Dynamic Neighborhood Based Outlier Detection Approach And Its Framework For Large-Scale Datasets
	217R1A0515	CH.PRABHAKAR		
	217R1A0562	VAIRAB PATRA		
Batch 18	217R1A0563	VELICHALA MADHURIMA	Mrs Rakshitha	Predicting Stock Market Trends Using Machine Learning And Deep Learning Algorithms Via Continuous And Binary Data A Comparative Analysis
	217R1A0538	NEELAM KALYAN REDDY		
	217R1A0502	ADARSH REDDY AENKUGARI		
Batch 19	217R1A0544	PENDEM INDHU	Mrs Tabeen Fatima	Water quality monitoring and forecasting system
	217R1A0528	KALAMIDI MAHIPAL		
	217R1A0520	ENIGANTI MAHESH KUMAR		
Batch 20	217R1A0527	JUVERIA KHANAM	Dr.S.Suma	An Enhanced Multi Modal Biometric Authentication
	217R1A0537	MUNDAVATH CHINNI KRISHNA		
	217R1A0503	ALISHA TABASSUM		
Batch 21	217R1A0523	GANDHAMALLA KALYAN KUMAR	Dr. K. Maheswari	Vitamin Deficiency and Food Recommendation System Using Machine Learning
	217R1A0505	ARELLI ARYA		
	227R5A0505	KAMERA SHIVA KUMAR		
Batch 22	217R1A0521	GADABOINA SAI KUMAR	Dr. J. Narasimharao	Vitasi A Real-Time Contactless Vital Signs Estimation System
	217R1A0526	GURINDAPALLI SUSHMITHA		
	217R1A0553	SUBHASHISH SAHA		
Batch 23	217R1A0524	GIYYAR SUDHAMSH	Mr G. Vinesh Shankar	Deep Cross-Modal Face Naming for People News Retrieval
	227R5A0507	GAJAM LAXMINARAYANA		
	207RIA0568	BUDUKALA VENKATA SAI		
Batch 24	227R5A0506	VEMULA PAVAN	Mr.J. Prasanna Babu	Road Traffic Vehicle Detection And Tracking Using Deep Learning With Custom-Collected And Public Datasets
	217R1A0522	GAJULA VAMSHI KRISHNA		

PRC Incharge

CMR TECHNICAL CAMPUS
UGC AUTONOMOUS
Accredited by NBA & NAAC with 'A' Grade
Approved by AICTE, New Delhi and JNTU Hyderabad

Department of Computer Science and Engineering
IV YEAR - B.TECH (2021-25) CSE-B MINI PROJECT BATCHES LIST

Batch No	Hall Ticket Number	Name of the Student(s)	Name of the Guide	Project Title
Batch 1	217R1A0585	EDUPUGANTI NEHA	Dr. K. Srujan Raju	Diabetic retinopathy detection using deep learning (resnet101 and densenet121)
	217R1A05C8	SHIREESHA YANDAPALLI		
Batch 2	217R1A05B0	NALLA DEVENDER REDDY	Dr. B. Laxmaiah	Toward Detection and Attribution of Cyber-Attacks in IoT-enabled Cyber-physical Systems
	217R1A05A5	MENDE SRAVYA		
	217R1A0569	ANDHE SUCHARITHA		
Batch 3	217R1A0599	K. SAI SNEHA	Dr. J. Narasimharao	Predicting of brainage using Machine learning algorithm
	217R1A05A2	MADHAVABHOTLA AKHILA		
	217R1A0572	B.SUCHITHA GOUD		
Batch 4	217R1A0570	A.NEHA	Dr. G. Madhukar	Transfer learning based kidney stone detection using RESNET50 with 3D medical images
	217R1A0573	BADDAM SARIKA		
	227R5A0510	GOLLAPELLI SHRAVIK		
Batch 5	217R1A0583	CHENUMALLA SRIVALLI	A. Uday Kiran	Epileptic Seizures Prediction Using Deep Learning Techniques
	217R1A05A4	MACHARLA DAVID		
	217R1A0579	BOINI CHANDHU		
Batch 6	217R1A05B6	PELLETI MEGHANA	Dr. V. Naresh Kumar	Block hunter federated learning for cyber threat hunting in block chain based iot networks
	227R5A0513	KOMARAVALLI DEEKSHITHA		
	217R1A0582	BURUGU JITHENDER GOUD		
Batch 7	217R1A0589	GADDIPATI HEMA	B. Pooja	Artificial Intelligence Crime:An overview of Malicious use and Abuse of AI
	227R5A0512	VANKUDOVATH SHIVA		
	217R1A05C3	THUPPA RAJANA		
Batch 8	217R1A05A7	MOHAMMED SAMEER	P.Santhuja	A Novel Graphical Password Authentication Scheme with Improved Usability
	217R1A0581	BOYA AKSHITHA		
	217R1A05A3	M RAMESH		
Batch 9	217R1A0574	BAGALA. NIMITHA	A.Ganapati	water quality monitoring and forecasting system
	217R1A0575	BAKARAPU ARAVIND		
	217R1A0584	DALAVAI MANI KRISHNA		
Batch 10	217R1A05B4	PALLA HEMASRI	A.Uday Kiran	Prediction of identical twins using ML
	217R1A05A6	MOGILI SRIHARSHITHA		
	217R1A0598	KOTHUR NITHIN		
Batch 11	217R1A0566	ABRABOINA SAI LAKSHMI	Dr. J. Narasimharao	Machine Learning for real time heart disease prediction
	217R1A05C7	VIJAY GUPTA		
	217R1A0591	GARIMELLA.V.N.S.S.CHANDRA SHEKAR MADAN		
Batch 12	217R1A0568	ALLA SRI RAM REDDY	D. Sandhya Rani	Machine Learning Assessment for Severity of Liver Fibrosis for Chronic HBV Based on Physical Layer With Serum Markers
	217R1A05A8	MORAM REDDY KUMAR REDDY		
	217R1A0565	ATMAKUR KASI VISWANATH NARASIMHA		

Batch	Roll No	Name	Guide	Project Title
Batch 13	227R5A0511	G ASHWINI	G. Lavanya	Machine Learning and End-to-end Deep Learning for the Detection of Chronic Heart Failure from Heart Sounds
	217R1A05A9	MUNAGANTI MAHITHA SREE		
	217R1A0592	GUGULOTH KOTESH		
Batch 14	217R1A0567	ADDANKI KRISHNAKANTH	A. Kiran Kumar	Embedded Night Vision System for Pedestrian Detection
	217R1A05A0	K.NARENDRA		
	217R1A05B9	SIDHABATTULA AJAY		
Batch 15	217R1A0571	BUCHANNAGARI KARTHIK REDDY	Dr. D. T. V.Dharmajee Rao	Audio to sign language translator using python
	227R5A0508	NUKALA MADHU		
	217R1A05C2	SURKUNTWAD TANAY REDDY		
Batch 16	217R1A0577	BEERAM MANUSHA	B.P.Deepak Kumar	Crime type and occurrence prediction using machine learning
	217R1A05B3	P.SAI KUMAR		
	217R1A05B5	PEDDAPALLY ABHINAV		
Batch 17	217R1A0590	GANGARAM SRAVIKA REDDY	Raheem Unnisa	Sentiment Analysis using Machine learning on multiple modalities
	217R1A0586	E.SAIKUMAR		
	217R1A0587	GAGIREDDY BHAVISH REDDY		
Batch 18	217R1A0593	JAGRUTI YADAO CHIKHALE	S Aparna	Machine Learning for Fast and Reliable Source-Location Estimation in Earthquake Early Warning
	217R1A05C6	VEERAMALLI VARSHA		
	217R1A0576	BANDI MARYSUSAN		
Batch 19	217R1A05C4	UPPULA SURYATEJA REDDY	M.Sireeshsa	Cryptocurrency market financial risk management and analysis using ML
	217R1A05B1	NARSIPUDI NAGALAXMI		
	217R1A05B8	PRIYA SANAGA		
Batch 20	217R1A0594	DEVIKA JAKKANABOINA	A. Uday Kiran	Criminal identification using machine learning and face recognition techniques.
	227R5A0509	ENJAPELLY PRANEETH		
	217R1A05B2	P.GOUTHAM CHARAN TEJA		
Batch 21	217R1A05C5	VEERA VENKATA SIVA SRI PRASANNA	V S Manoj Kumar	A Machine Learning Approach for Early Detection of Fish Diseases by Analyzing Water Quality
	217R1A0595	KOKKILIGADDA NAGA VENKATA SAI VARUN		
	217R1A0578	BODA HYMAVATHI		
Batch 22	217R1A05A1	KUNCHALA ANIL KUMAR	Ch Rekha	Trustworthy and Reliable Deep Learning Based Cyberattack Detection in Industrial IoT
	217R1A05C0	SINGAM RAHUL		
	217R1A0596	TEJEAHWAR RAO KOYYA		
Batch 23	217R1A0597	KONDA VAMSHI	R Sai Krishna	Paddy crop disease detection using machine learning
	217R1A05B7	RACHARLA AKHILA		
	217R1A0580	BONGONI SAI CHARAN		

PRC Incharge

HOD-CSE
Head
Department of CSE
CMR Technical Campus
Kandlakoya (V), Medchal (M)
Hyderabad-501 401

CMR TECHNICAL CAMPUS
UGC AUTONOMOUS
Accredited by NBA & NAAC with 'A' Grade
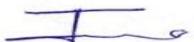### Approved by AICTE, New Delhi and JNTU Hyderabad

Department of Computer Science and Engineering

IV YEAR - B.TECH (2021-25) CSE-C MINI PROJECT BATCHES LIST

Batch No	Hall Ticket Number	Name of the Student(s)	Name of the Guide	Project Title
Batch 1	217R1A05D8	KAVYA BOMPALLY	Dr. K. Srujan Raju	Dfr-Tsd A Deep Learning Based Framework For Robust Traffic Sign Detection Under Challenging Weather Conditions
	217R1A05D0	AKUNURI VAMSHI		
	217R1A05C9	AADHI VAMSHI		
Batch 2	217R1A05E2	CHILAMKURTHI SOWJANYA	Dr. Raj Kumar Patra	A Machine Learning Approach For Tracking And Predicting Student Performance In Degree Programs
	217R1A05D1	ANKAM LIKITH		
	217R1A05D2	ARAVA UMA GANESH		
Batch 3	217R1A05E3	CHINTHALA.VYSHNAVI	J.Swarnalatha	Rfcnn: Traffic Accident Severity Prediction Based On Decision Level Fusion Of Machine Learning And Deep Learning
	217R1A05E1	CHENU SADGURU		
	217R1A05D4	BANDARI SHIVANANDA		
Batch 4	217R1A05E6	GANNEVARAM SATHVIKA	Dr. N. Bhaskar	Predicting The Price Of Used Cars Using Machine Learning Techniques
	217R1A05E5	FARHAN AHMED		
	217R1A05D5	BITTLA SRI VAISHALI		
Batch 5	217R1A05F2	K. NATARAJU	K . Shilpa	Identification Of Autism In Children Using Static Facial Features And Deep Neural Networks
	217R1A05E7	GOTTAM AJAY REDDY		
	217R1A05D6	BOBBILI ANUDEEP		
Batch 6	217R1A05F4	KADHAM VAISHNAVI	Dr. B. Laxmaiah	Ship Extraction Using Post Cnn From High Resolution Optical Remotely Sensed Images
	217R1A05E8	GOVURU AKILESH		
	217R1A05D7	BODA SHIVA CHARAN		
Batch 7	217R1A05G0	KOMSANI SAI SUJITH REDDY	G. Pavan Kumar	Sarcasm Detection Using Machine Learning
	217R1A05E9	GUJJA SATWIK KASHYAP		
	217R1A05D9	B .ANIL KUMAR		
Batch 8	217R1A05G1	KOPPULA VARSHINI	Sultana Saba	Crop Recommendation Using Random Forest Algorithm
	217R1A05F0	JANGALA POOJITHA		
	217R1A05E4	DARAMALLA DAYANIDHI		
Batch 9	217R1A05G2	KOTHAPALLI RAMYA	K.Bhagyasree	Flood Forecasting Using Machine Learning
	217R1A05F1	SUMED JUMIDI		
	217R1A05G3	LOYAPALLY SAAKETH		
Batch 10	217R1A05G4	MANDAPATI.SIVA SRAVIKA REDDY	A. Ganapathi	Drought Prediction And Analysis Of Water Level Based On Satellite Images Using Deep Convolutional Neural Network
	217R1A05F3	NIKHIL KHANDAVILLI		
	217R1A05H3	NENAVATH SRIKANTH		
Batch 11	217R1A05G5	MANISH ROY	G.Swathi	Object Detection And Recognition Using Webcam With Voice Using Yolo Alogrithm
	217R1A05F6	KANCHARLA ASHIKA		
	217R1A05H4	NUTHAKKI RESHMA		

Batch	Roll No	Name	Guide	Project Title
Batch 12	217R1A05G6	MOHAMMAD KAIF	K . Shilpa	Social Media And Misleading Information In A Democracy A Mechanism Design Approach
	217R1A05F7	KASHIREDDY NAVITHA		
	217R1A05H6	P SIDDHARTHA REDDY		
Batch 13	217R1A05G9	MULKALAPALLY MAHESH	SVSV Prasad Sanaboina	Machine Learning-Based Prototyping Of Graphical User Interfaces For Mobile Apps
	217R1A05F8	KATHI SOWMYA		
	217R1A05H8	PUCHI RAVINDRA		
Batch 14	217R1A05H1	NADIKUDI PREETHAM	Dr. S. Suma	A Machine Learning Based Lightweight Intrusion Detection System For The Internet Of Things
	217R1A05F9	K. JAYARAM NAYAK		
	217R1A05J2	RAGHAVULA JAYASRI		
Batch 15	217R1A05H2	NEERUMALLA SRIJA	M.Sireesha	Groundwater Level Prediction Using Hybrid Artificial Neural Network With Genetic Algorithm
	217R1A05H0	MURARISHETTY SUMANASREE		
	217R1A05J3	SALLA BHARATH KUMAR		
Batch 16	217R1A05H5	P SAMSRITHA	R. Sai Krishna	Automatic Detection Of Genetic Diseases In Pediatric Age Using Pupillometry
	217R1A05H7	POLOJU NAVYASREE		
	217R1A05J4	SANGANAMONI PRAVEEN KUMAR		
Batch 17	217R1A05J0	PULI ROHAN	P. Santhuja	Cloud Service Composition Using Redfox Algorithm
	217R1A05H9	PUJARI VINAYTEJA		
	217R1A05J7	TULESE DEEPIKA		
Batch 18	217R1A05J1	R MAHITHA KALYANI	Dr. J. Narasimharao	Catch Me If You Can: Detecting Pickpocket Suspects From Large-Scale Transit Records
	217R1A05K0	VAJRALASATHVIKREDDY		
	217R1A05J9	V ANSHUL REDDY		
Batch 19	217R1A05J5	SURNA SRIKANTH	G. Kalpana Devi	A New Model For Calculating The Maximum Trust In Online Social Networks Using Abc, Firefly & Mabc
	217R1A05K1	VOLLALA VENKATA SAI ABHINAY		
	217R1A05K2	YELAGANDULA GANESH		
Batch 20	217R1A05J6	TATIPARTHY NAGASURENDAR REDDY	S. Aparna	Crime Rate Prediction & Analysis Using K-Means Clustering Algorithm
	227R5A0514	THANGALLAPALLI RASHMITHA		
	227R5A0517	SILIVERU MAHENDAR		
Batch 21	217R1A05J8	TUNKI.NIHARIKA GOUD	K . Shilpa	You Walk We Authenticate Lightweight Seamless Authentication Based On Gait In Wearable Iot Systems
	227R5A0515	MAGINOLU HEMA		
	227R5A0520	NADELLA PAWAN KUMAR		
Batch 22	227R5A0516	RANGINENI AKSHITHA RAO	D. P. Deepak Kumar	Snake Species Identification & Recognition
	227R5A0519	BHUKYA MUKESH		
	227R5A0521	THALAPALLI SNEHITH GOUD		
Batch 23	227R5A0518	HABEEBUNNISA BEGUM	Najeema Afrin	Detection Of Thyroid Disorders Using Machine Learning
	227R5A0522	V SHIVA PRASAD REDDY		

PRC Incharge

HOD-CSE
Head
Department of CSE
CMR Technical Campus
Kandlakoya (V), Medchal (M)
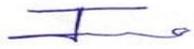Hyderabad-501 401

CMR TECHNICAL CAMPUS
UGC AUTONOMOUS
Accredited by NBA & NAAC with 'A' Grade
Approved by AICTE, New Delhi and JNTU Hyderabad

Department of Computer Science and Engineering

IV YEAR - B.TECH (2021-25) CSE-D MINI PROJECT BATCHES LIST

Batch No	Hall Ticket Number	Name of the Student(s)	Name of the Guide	Project Title
Batch 1	217R1A05N7	K. VANDANA	Dr.K.Srujan Raju	Semantics Of Data Mining Services In Cloud Computing
	217R1A05Q7	SHAIK ANJUM		
	217R1A05N9	LINGALA NITHIN CHANDRA		
Batch 2	217R1A05P6	P.YUKTHA	Dr. Raj Kumar Patra	Bone Fracture Detection Using Deep Learning
	217R1A05L7	BOINPALLY DEEKSHA		
	217R1A05P8	PASUPULETI M S V V RAGHAVA PAVAN		
Batch 3	217R1A05K5	ADDULA SHRAVYA REDDY	Dr.G.Madhukar	A Face To Bmi A Deep Learning Based Approach For Computing Bmi From Face
	217R1A05Q3	SAI KARTHIK.T		
	217R1A05Q2	RODDA NILESH		
Batch 4	217R1A05Q8	SHAIK NAZEER	J.Swarnalatha	Predicting Accuracy Of Players In The Cricket Using Machine Learning
	217R1A05Q4	SAKALI NARESH		
	217R1A05P9	P.DHEERAJ		
Batch 5	217R1A05L2	BASIREDDY MEGHANA	Dr. J. Narasimha Rao	Extraction Of Main Urban Roads From High Resolution Satellite Images By Machine Learning
	217R1A05P2	NAGILLA MANOJ KUMAR		
	217R1A05N0	GUDIPADU AMRUTHA VARSHINI		
Batch 6	217R1A05P7	PARICHERLA MANASWINI	Raheem Unnisa	Stress Detection In It Professionals By Image Processing And Machine Learning
	217R1A05K9	AVULA YASHASWINI		
	217R1A05P0	M.SAMPATH KUMAR		
Batch 7	217R1A05M4	ERABATNI SRINIDHI	Rakshitha	Face Detection & Recognition In Organic Video: A Comparative Study On Sport Celebrities Database
	217R1A05P1	MUNAGANTI SANTOSHI		
	217R1A05N8	LAVUDYA CHARAN KUMAR		
Batch 8	217R1A05L9	CHINTALAPUDI PIYUSH	K Ranjith Reddy	A Model For Prediction Of Consumer Conduct Using Machine Learning
	217R1A05L0	B RAVITEJA		
	217R1A05R1	TATIKONDA VINAY		
Batch 9	227R5A0524	BINGI BHAVYA SRI	A.Kiran Kumar	Automatic Assessment Of Communication Skill In Non-Conventional Interview Settings A Comparative Study
	217R1A05M1	DEEKONDA VAMSHI		
	217R1A05R2	THANGELLAPALLY VISHWA TEJA		
Batch 10	217R1A05K6	ADEPU ASHRITHA	Ch Rekha	Block Chain A Game Changer For Securing Iot Data
	217R1A05R6	VELDHANDI SRIKAR		
	217R1A05N5	KANISHQ RAJ		
Batch 11	217R1A05M8	GANJI SRUTHI	G. Lavanya	Organ Donation And Transplantation Using Block Chain
	217R1A05M5	EDIPELLY PAVANI		
	217R1A05R0	TALLURI NAGA LAXMI		
Batch 12	217R1A05R3	VAKITI MADHUSUDHAN REDDY	K .Praveen Kumar	Deepgrip: Cricket Bowling Delivery Detection With Superior Cnn Architectures
	217R1A05N6	K. HEAVEN JOY KEERTHANA		
	217R1A05M6	EMMADI SAI AKASH REDDY		

Batch	Roll No	Name	Guide	Project Title
Batch 13	217R1A05L6	BOGIREDDY KAVITHA	K Ranjith Reddy	Classification Of Software Defined Network Traffic To Provide Quality Of Service
	217R1A05K3	ABRABOINA ROHITH		
	217R1A05N4	KAKANI JERMIYA		
Batch 14	217R1A05R7	VURUGONDA SINDHU BHARGAVI	M. Madhusudhan	Plant Leaf Disease Prediction Using Deep Learning
	227R5A0525	SHER SRUTHI		
Batch 15	217R1A05P3	NAGULAMALYALA SRAVAN KUMAR	Dr. J. Narasimha Rao	Credit Card Fraud Detection Using Fuzzy Logic And Neural Network
	217R1A05L4	BIYYALA SHIVAKUMAR		
	217R1A05R5	VATTE ABHIRAM REDDY		
Batch 16	217R1A05K4	ADAMA MOUNIKA	B.Pooja	Content Based Image Retrieval Using Deep Learning
	217R1A05Q5	SANDHARIKARI RADHA SWAMI		
	217R1A05L8	BUDDI LOKESH YADAV		
Batch 17	217R1A05K8	AVIRINENI AMULYA	Dr. G. Madhukar	Robust And Secure Data Transmission Using Artificial Intelligence Techniques In Ad-Hoc Networks
	217R1A05K7	ALASAPURI JYOTHI VENKATA SWAROOP		
	217R1A05P5	PONNAVENI ARUN TEJA		
Batch 18	217R1A05R8	YASHWANTH KUMAAR KAKANI	Dr. B. Laxmaiah	Airfare Prices Prediction Using Machine Learning Techniques
	227R5A0523	U VINOD KUMAR		
	217R1A05M7	G. MANOJ REDDY		
Batch 19	217R1A05M0	CHINTHAKINDI RUSHMITHA	D. Sandhya Rani	Comparative Analysis Of Liver Disease Prediction Using Machine Learning
	217R1A05M2	DHARAVATH RISHIK KUMAR		
	227R5A0526	ANUMULA MURALI		
Batch 20	217R1A05P4	NARLA VAISHNAVI	Dr. Voruganti Naresh kumar	Estimation Of Nutrition Components From Food
	217R1A05M9	GONUGUNTLA JASWANTH KUMAR		
	217R1A05L5	BODDU MEENAKSHI		
Batch 21	217R1A05R4	VANUKURU JAHNAVI	K. Ranjith Reddy	Towards Machine Learning-Driven Trust Evaluation Model For Social Internet Of Things: A Time -Aware Approach
	217R1A05Q6	BACHUWAR SATWIK		
	217R1A05N1	JAKKAM VISHAL		
Batch 22	217R1A05M3	DHARMA TEJA CHUKKA	Dr. J. Narasimha Rao	A Machine Learning Modeling For Bitcoin Market Price Prediction Based On Long Short Term Memory Recurrent Neural Network
	217R1A05N3	JUTURU RAHUL		
	217R1A05L3	BHAGAVAN.LAKSHMI TULASI		
Batch 23	217R1A05Q9	SURAMPALLY HARSHA VARDHAN	Dr. N.Bhaskar	Smart Traffic Light Control System Using Image Processing
	217R1A05N2	JOEL JACOB EMMANUEL		

PRC Incharge