



CMR TECHNICAL CAMPUS
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Approved by AICTE, New Delhi and JNTU Hyderabad
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ESTD: 2009



CSE III-II IOMP A Section

S.NO	BATCH NO	ROLL NUMBER	NAME OF THE STUDENT	GUIDE NAME	PROJECT TITLES
1	BATCH 1	237R1A0501	KOLA DEEKSHITHA	Dr.K.Srujan Raju	Blockchain based e-governance in healthcare
		237R1A0506	BALLA SHALOM PAUL		
		237R1A0507	BANDI VISHNUVARDHAN		
2	BATCH 2	237R1A0502	ADARASUPALLY SRINIDHI	Raheem Unnisa	Bloodprint-AI based forensic pattern detection
		237R1A0508	BATHINI LIKHITHA		
		237R1A0516	DOSALA SRI VENKAT REDDY		
3	BATCH 3	237R1A0503	AJAY	D. Sandhya Rani	A Comparative Machine Learning Framework for Cyberbullying Detection Using Social Media Data
		237R1A0510	BELLARY VYSHNAVI		
		237R1A0518	ENUGALA PAVITHRA		
4	BATCH 4	237R1A0505	AMRITANSHU MISHRA	Dr K Maheswari	Automated ECG Signal Analysis for Cardiac Arrhythmia Detection using Hybrid Deep Learning Models
		237R1A0519	GANTA LAKESH		
		237R1A0522	GUDA KAVYA		
5	BATCH 5	237R1A0509	BELLANA LOHITH KUMAR	G Kalpana Devi	Geo-Analytical Waste Density Surveillance System
		237R1A0523	GUNNELA MANICHANDRA		
		237R1A0529	KURUVA SRI LAKSHMI		
6	BATCH 6	237R1A0511	BHOOMPALLY LIKITHA CHARY	V S Manoj Kumar	A Novel Chaotic Image Encryption Algorithm Based on Coordinate Descent and SHA-256
		237R1A0527	KOMMALAPATI JAYANTH		
		237R1A0531	MADURI PRAGATHI		
7	BATCH 7	237R1A0512	BOGGAVARAPU CHARITHA	G.Vinesh Shankar	Skin disease detection and classification using deep learning algorithm
		237R1A0533	MOHAMMED ABDUL MATHEEN		
		237R1A0537	NENAVATH ANJALI		
8	BATCH 8	237R1A0517	E. SAI ESHWAR	M. Madhusudhan	A Deep Learning-Based Multimodal System For Early Depression Detection Using Text,Image, and Speech
		237R1A0535	NALLAPU ROHIT		
		237R1A0541	PAGILLA NAINITHA		
9	BATCH 9	237R1A0520	GATTU VINAY KUMAR	Sultana Saba	A Realistic Image Generation of Face From Text Description Using the Fully Trained Generative Adversarial Networks
		237R5A0504	JARPULA SANDEEP		
		237R1A0545	PUTTAPAKA DEEPIKA		
10	BATCH 10	237R1A0521	GORIPARTHI BHAVANA	Dr Suma	AI Based Learning Content Generation & Learning Pathway Augmentation To Increase Learner Engagement
		237R1A0540	P GOVARDHAN REDDY		
		237R1A0544	PERABOINA VENKATA SAI RAM		
11	BATCH 11	237R1A0525	JUKANTI SAI SUPRITH	A.Uday Kiran	Blockchain based E-vault for legal records
		237R5A0523	KADHASU VIVEK		
		237R1A0555	THOTA SIRICHANDANA		
12	BATCH 12	237R1A0526	KASTURI SAI	M Sunitha	Deep Fake Detection on Social Media Leveraging Deep Learning and Fast Text Embeddings for Identifying Machine-Generated Tweets
		227R1A05P9	PARVATHAPU ANUSHA		
		237R1A0558	VANGA MAMATHA		
13	BATCH 13	237R1A0528	KRISH SAVLA	Dr.Mantesh	Clinical-Grade Blind ECG Signal Restoration Using 1D Operational Cycle-Consistent Generatives
		237R1A0559	VANKUDOTH SUMA		
		247R5A0505	KUNCHALA BALAJI		
14	BATCH 14	237R1A0532	MANGAYI MAHESH	MD Asma	BERT-BiLSTM Framework for Sentiment Analysis and Star Rating Prediction from User Reviews
		237R1A0560	VARKURI NAVYASRI		
		247R5A0504	ILIYAZ		
15	BATCH 15	237R1A0536	NARALA ASHISH REDDY	G.Vinesh Shankar	Adversarial Cross Model Representation Learning For Speech Driven Face Synthesis
		237R1A0557	VALLAPU MANOJ		
		247R5A0503	GAJULA MANJUNATH		
16	BATCH 16	237R1A0546	RAKSHITA REDDY	A.Uday Kiran	An Optimized Blockchain-Based Framework for Secure Logistics Information Retrieval Using Ant Colony Optimization
		237R1A0563	YAGANDLA MAHESH		
		217R1A05Q1	RASAMALLA RAKESH		

17	BATCH 17	237R1A0556	UNDHYALA SAI TEJA	M Sunitha	Integrating ethereum block chain for secure and scalable cloud services
		237R1A0552	SRIPATHI SIDDARTHA		
		247R5A0501	GONE AKSHEYA		
18	BATCH 18	237R1A0504	AKKAPALLY SRILEKHA	A.Uday Kiran	Vision transformer frameworks for visual recognition: A critical Analysis
		237R1A0514	CHEERA BHANU PRAKASH		
		237R1A0513	BONIGALA SUDEEPTHI		
19	BATCH 19	237R1A0515	CHIMATA VENNELA	G.Vinesh Shankar	Thyroid Disease Classification Using Machine Learning Algorithms
		237R1A0524	JANGAM RAVALI		
		237R1A0530	ROHITH REDDY		
20	BATCH 20	237R1A0534	MUNJA THARISH VARDHAN	K. Praveen Kumar	Next generation traffic signal using Artificial intelligence
		237R1A0538	OMAR BENHAR CHARLES		
		237R1A0539	ORSU SRINU		
21	BATCH 21	237R1A0543	PANKAJ KUMAR SHARMA	G Pavan Kumar	Weapon Detection
		237R1A0547	SARA KOWNAIN		
		237R1A0550	SHAIK SOHEL		
22	BATCH 22	237R1A0551	SIVARATHRI PURNA CHANDRA	B Sekhar	Marine Visual Enhancement through Multi-Patch Residual Feature Network
		237R1A0553	SRIRAM JEEVAN		
		237R1A0561	VEGINATI MOHAN SAI		
23	BATCH 23	237R1A0564	YEKKALAGARI DEEPAK	Neeraja Veeramachineni	Textbook Quality Assessment Using Random Forest and XGBoost Model
		237R1A0554	SRIRAMOJU REVANTH		
		237R1A0562	VUTKURI ALEKYA		
24	BATCH 24	247R5A0502	POLOJU VAMSHI	M Swathi	Missing child identification system using deep learning and multiclass svm
		227R1A05K7	A NAVEEN KUMAR		
		237R1A0542	PALLAPU VISHNU VARDHAN		
25	BATCH 25	237R1A0548	SHAIK ABDUL SAMAD	L Swathi	NeuroRisk Analytics: A Computational Stroke Prediction Architecture.
		237R1A0549	SHAIK MAQSOOD ALI		
		227R1A05P2	KOPPU ARCHANA		

Project Coordinator: Mr G Vinesh Shankar

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III CSE B Section IOMP Project Title

S.NO	BATCH NO	ROLL NUMBER	NAME OF THE STUDENT	GUIDE NAME	TITLE
1	B1	237R1A05A9	PUJARI ASHWITHA	Dr N.Bhaskar	Flood forecasting model using federated learning
		237R1A0577	C MANOJ KUMAR RAJU		
		237R1A0594	KOTA MOUNIKA		
2	B2	237R1A05A2	MEKALA MUKUND SAI	Dr Punyaban Patel	Depression Detection using EEG Signals using Machine Learning
		237R1A0566	ABHINAV KANNA		
		237R1A05C4	THIRRI RENUKA		
3	B3	237R1A0568	AKKINAPPELLI SAICHARAN	Dr. K Shilpa	Automating E-Government Services with Artificial Intelligence
		237R1A0579	CHITTIRAJULA SRIKANTH		
		247R5A0510	NUKALA HARSHITHA		
4	B4	237R1A05C6	THOTA JYOTHI	Nagendra Rao Madugula	Evaluation of Machine Learning for the Detection of fake bank currency
		237R1A0586	K SUMANTH		
		237R1A05B7	SHEREWAR MAHESHWARI		
5	B5	237R1A0573	BANDI SRIKAR	Nageswarrao Dontamsetti	Deep Learning Technology Based Prediction Credit Default/Predicting Bank Loan Defaults
		237R1A05B3	SAMBA HEMANTH		
		247R5A0507	SHAIK YUNUS		
6	B6	237R1A0599	MANGALI PRASHANTH KUMAR	R Sriniketh	Stock Price Prediction using Machine Learning
		237R1A0571	BADAM VAISHNAVI		
		237R1A05C1	T SAATHVIK REDDY		
7	B7	237R1A05C8	VADITHYA AKHILA	Dr B.Laxmaiah	A Blockchain technology app for managing forensic evidence
		237R1A0589	KATKAM BHAVANI SHANKAR		
		237R1A05A4	MOHAMMAD FARHANUDDIN		
8	B8	237R1A05B4	SAAHINI PASHAM	Dr Mantesh Patil	Openset recognition in unknown DDoS attack detection with RPL
		237R1A0576	BOJJA MAHATHI REDDY		
		237R1A05C5	THIRUKOVALLURU CHAKRADHAR		

9	B9	237R1A0585	GOVINDUGARI SHIVA SAI	SujiAparna	Trustworthy and Reliable Deep-Learning Based Cyberattack Detection in Industrial IoT
		237R1A0570	ANUGU SRINITHA		
		247R5A0508	CHATHELLI SUPRADHIKA		
10	B10	237R1A0572	BALNE BHARATH ABHINAV	T Vasavi	Network Traffic Analysis and Intelligent Mitigation Usint Machine Learning
		237R1A0598	MALOTH GOUTHAM KUMAR		
		247R5A0506	KOTHAKAPU RANJITH REDDY		
11	B11	237R1A05C3	THANGALLAPALLY SAI TEJA	M Sireesha	Campus GPT
		237R1A0578	CHERUKU NAGA RUSHIVARDHAN REDDY		
		237R1A05A7	PARKALA VISHNUVARDAN REDDY		
12	B12	237R1A0588	KANDULA MOUNIKA	P Santhuja	AI Powered Multi-Model Striganography
		237R1A05A0	MEDABOINA SRAVAN KUMAR		
		247R5A0511	KAKUNURI AYYAPPA REDDY		
13	B13	237R1A0580	D POOJA SREE	B.P Deepak Kumar	Pain Reccognition with physicological Signal Using Multi-sacle Contextt Information
		237R5A0511	G VIDYA		
		247R5A0509	VASAM MANOJA		
14	B14	237R1A0582	DHERAM SRIPURNA	Najeema Afrin	QR Based Attendance System
		237R1A0591	KONDAPARTHI SRI HARSHA SAHITH		
		237R1A05C0	SUKALA BHARGAV NAIDU		
15	B15	237R1A05A6	PANJA VARUN	MD Asma	CCTV-Based Attendance Monitoring System
		237R1A0593	KOTA MAHESH		
		237R1A05C7	UNDI DILEEP CHAKRAVARTHY		
16	B16	237R1A05B5	SAMBU NITHISH KUMAR	B.P Deepak Kumar	Autoscaling for ML Models
		237R1A05B6	SAMINENI THARUN		
		237R1A05B8	SIRRAM RAKESH		
17	B17	237R1A05C2	TENTU AVINASH	Dr Jonnadula Narasimharao	Gesture Controlled Voice Cursor Navigation using ML/DL
		237R1A05B0	RADHARAPU ABHILASH		
		237R1A05B9	SRIRAM KEERTHI PRIYA		

18	B18	237R1A0565	ABHINAV DORNALA	B.P Deepak Kumar	AI Powered Resume Screening and Job Matching System
		237R1A0581	DATTI TARUN		
		237R1A05A5	MUTHYALA YAKSHANYAI		
19	B19	237R1A0567	AFREEN BEGUM	Ranjith Reddy K	Human Behaviour Recognition Based on Multiscale Convolutional Neural Network
		237R1A0569	ANIL KUMAR PATRA		
		227R1A0511	CHITHALA KAVYA		
20	B20	237R1A0595	KURUBA VIBHAS SAI	G Kalpana Devi	Android Malware Detection using Genetic Algorithm
		237R1A0574	BHUKYA UDAYASRI		
		237R1A05A1	MEDAM GOPAL REDDY		
21	B21	237R1A0587	KAMIDI RAMAKRISHNA REDDY	Dr. Venkateswaruli Naik B	QR Based Food Ordering System
		237R1A0592	KONDARU MANOJ		
		237R1A0575	BOILLA MANI CHARAN		
22	B22	237R1A0583	E PRANATHI	A Divya Bharathi	Digital Document Intelligence and Remainder Management System
		237R1A0597	M ADARAPU SHIVA SAI		
		237R1A0596	LIKHITH PILLALAMARRI		
		237R1A05B1	RAGISHETTY KENNETH KUMAR		
23	B23	237R1A05A8	POLA BHANU SWAROOP	B Bhavya	Food Recognition and Calorie Estimation using AI
		237R1A05A3	MERUGU HARINATH		
		237R1A05B2	RAVINUTHALA DANIYAL		
		227R1A05N3	J Balaji Chandra		

Project Coordinator : Mr B P Deepak Kumar

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

III CSE C Section IOMP Project Title

S.NO	BATCH NO	ROLL NUMBER	NAME OF THE STUDENT	GUIDE NAME	TITLE
1	BATCH 1	237R1A05C9	ADE SHIVA SAI	Dr. Ashuthosh Saxena	AUTOMATED ROAD DAMAGE DETECTION USING UAV IMAGES AND DEEP LEARNING TECHNIQUES
		237R1A05F9	MANCHALA TEJASVI		
		247R5A0515	YERRAGOLLA PREMALA		
2	BATCH 2	237R1A05D3	BANOTH HEMANTH	Ranjith Reddy K	Graph Neural Networks for Social Network Bot net Detection
		237R1A05D8	BORUSU AASHREETHA NAVYA BHAGYA		
		247R5A0514	DAGGULA ROSHINI		
3	BATCH 3	237R1A05D0	ANDEM SHAILAJA REDDY	M. Madhusudhan	A web-based AI personal Assistant
		237R1A05E1	CHANDRA PAVANSAI		
		247R5A0516	PUPPALA MANIKANTA		
4	BATCH 4	237R1A05D2	BANDI CHARAN	B Bhavya	DRIVER DROWSINESS MONITORING SYSTEM USING CONVOLUTIONAL NEURAL NETWORKS
		237R1A05E0	CHAKILAM MANASA		
		247R5A0512	P C LOKESH SAI		
5	BATCH 5	237R1A05D4	BANOTHU GAYATHRI	B Sekhar	AN EFFICIENT COMPUTATION RISK PREDICTION MODEL OF HEART DISEASES BASED ON DUAL STATE STACKED MACHINE
		237R1A05E2	CHEDURUVELLI SHIVA KUMAR		
		237R1A05J9	VEMULA DEEPIKA		
6	BATCH 6	237R1A05D5	BATTU SHIVA CHARAN	P Santhuja	BLOOD CANCER IDENTIFICATION USING HYBRID ENSEMBLE DEEP LEARNING TECHNIQUE
		237R1A05H8	SANTHANI GANGOTHRI		
		237R1A05J2	SINGI REDDY KAVYA		
7	BATCH 7	237R1A05D6	BHUKYA RESHMA SAI	Dr.K.Srujan Raju	Vision based Seed Germination Detection system
		237R1A05D7	BOMMAKOLA SURESH		
		247R5A0517	SAMA BHANU		
8	BATCH 8	237R1A05D9	CH TEJO SAI RAM	G Swathi	TOWARD IMPROVING BREAST CANCER CLASSIFICATION USING AN ADAPTIVE VOTING ENSEMBLE LEARNING ALGORITHM
		237R1A05G2	MUTYALA SAMATHA		
		237R1A05G4	NAGARAJU SAI NUTAN		
9	BATCH 9			M Sireesha	CHRONIC DISEASES PREDICTION USING MACHINE LEARNING WITH DATA PREPROCESSING HANDLING: A CRITICAL REVIEW
		237R1A05E8	GUNDAMAINA SWATHI		
		237R1A05J7	VADJE KOMAL		
10	BATCH 10	237R1A05F7	MAHAMMAD SHABANA	Dr B.Laxmaiah	BLOCKCHAIN-BASED DECENTRALIZED STORAGE DESIGN FOR DATA CONFIDENCE OVER CLOUD-NATIVE EDGE INFRASTRUCTURE
		237R1A05H1	PATIL UDAY RAHUL		
		237R1A05J4	SONKAMBLE MANGESH		
11	BATCH 11	237R1A05E6	GANDAMALLA SAMATHA	Ms B Pooja	Mitigating Insider threat a neural network approach for enhanced security.
		237R1A05F2	KANDI GAYATHRI		
		237R1A05K1	YALLABOINA HARSHITH KUMAR		
12	BATCH 12	237R1A05E9	HANUMANTH GARI RAMA KANTH	Dr K Maheswari	A DEEP LEARNING MODEL FOR BRAIN STROKE DETECTION USING CT SCANS
		237R1A05G6	NAIKOTI NIHARIKA		
		237R1A05J1	SIDDABATHUNI SATHYA JAYA SREE		

13	BATCH 13	237R1A05F1	KANDHI PAVAN SAI AAGAMAN	B Aditya	An Advanced AI AND ML-Based Data Analytics Framework for Transparent and Privacy-Preserving Financial Fraud Detection
		237R1A05F3	KOLLE RASHMI SRI		
		237R1A05K0	VEMUNURI SUJITH KUMAR		
14	BATCH 14	237R1A05F0	JULAKANTI HARITHA	Sandhya R	REAL-TIM FUEL CONSUMPTION PREDICTION & DRIVING PROFILE CLASSIFICATION
		237R1A05H4	PRANAV VASISHT MIRYAN		
		237R1A05H5	S NISHITHA		
15	BATCH 15	237R1A05F4	KOMPELLI SHRUTHI	A.Kirankumar	A DEEP LEARNING-BASED EXPERIMENT ON FOREST WILDFIRE DETECTION IN MACHINE VISION
		237R1A05F6	MADDALA PRAVALLIKA		
		237R1A05J8	VAJINEPALLI SAI AMAR		
16	BATCH 16	237R1A05F8	MAHESHWARAM SIDDHARTHA	Raheem Unnisa	SUSPICIOUS HUMAN ACTIVITY RECOGNITION FROM SURVEILLANCE VIDEOS USING DEEP LEARNING
		237R1A05H6	SAIKAM MANI VARDHAN		
		237R1A05H7	SANKI VINOD		
17	BATCH 17	237R1A05H9	SATHARLA RAGHU	Ms B Pooja	HUMAN BEHAVIOUR RECOGNITION BASED ON MULTISCALE CONVOLUTIONAL NEURAL NETWORK
		237R1A05J0	SHAIK MOHAMMED TALHA		
		247R5A0513	JANGILI PAVANKALYAN		
18	BATCH 18	237R1A05D1	BANDA ARCHITHA	D. Sandhya Rani	LIVE EVENT DETECTION FOR PEOPLE'S SAFETY USING NLP AND DEEP LEARNING
		237R1A05G5	NAGUNURI CHANDU		
		237R1A05G1	MUNIGE SAI NIKHIL		
19	BATCH 19	237R1A05G8	NERADIKOMMA SRUJAN KUMAR	G Lavanya	Smart agriculture system using Machine learning, Deep learning
		237R1A05H0	PANDUGA SHOBHARANI		
		237R1A05E7	GUMMADALA SRICHARAN		
20	BATCH 20	237R1A05E4	DONKA SAMATHA	K Bhagyasree	Web based intelligent smart parking system
		237R1A05E3	D SUSHMA		
		237R1A05H2	PENUGONDA YESWANTH		
21	BATCH 21	237R1A05G0	MOGHAL SHOAI B	Sultana Saba	DYNAMIC GENERATIVE RESIDUAL GRAPH CONVOLUTIONAL NEURAL NETWORKS FOR ELECTRICITY THEFT DETECTION
		237R1A05H3	PORIKA RAKESH		
		237R1A05F5	KOTHURU HARSHAVARDHAN		
22	BATCH 22	237R1A05J5	THALLURI RAHUL	T Vasavi	SMART AUTOMATED GARDEN ENTITY
		237R1A05G3	NAGALINGAM HARSHADITH		
		237R1A05J6	THOTAKURI PRAVEEN KUMAR		
23	BATCH 23	237R1A05G7	NATHA CHARMI	Chavala Sirisha	BLOCKCHAIN-BASED KYC MODEL FOR CREDIT ALLOCATION IN BANKING
		237R1A05J3	SINGIREDDY SATHVIK REDDY		
		237R1A05K2	YASARAPU KEERTHI		

Project Coordinator : Ms B Pooja

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III CSE D Section IOMP Project Title

S.NO	Batch No	Roll No.	Name of the Student	Guide Name	Project Title
1	BATCH 1	237R1A05L5	CHINTHAKINDI RUCHITHA	Dr V. Naresh Kumar	Pain Recognition with Physiological Signals using Multi-Level Context Information
		237R1A05M5	KADASU RIKWITHRAMANA		
		237R1A05R2	URIMILLA SIDVINI		
2	BATCH 2	237R1A05L7	DEPATLA LAHARIKA	A Ganapathi	Detecting and Mitigating Botnet Attacks in Software Defined Networks using Deep Learning Techniques
		237R1A05M2	JASMITHA SANJANA THATAVARTHI		
		237R1A05Q6	THOGARI SHIVA		
3	BATCH 3	237R1A05R3	VANGA KARTHIK REDDY	Tabeen Fatima	Decentralized Traffic Signal Controllers with Adaptive Density Control and Ambulance Prioritization
		237R1A05N5	LAXMI REDDOLA ANUSHA		
		237R1A05Q3	SUNKU AVINASH		
4	BATCH 4	237R1A05R4	VANGA KAVYA SREE	M Srilekha	Detection and Prediction of Future Mental Disorder from Social Media Data using Machine Learning
		247R5A0523	KOTA BHASKAR		
		247R5A0525	ANSHARAANNAN		
5	BATCH 5	237R1A05Q1	SINGARAJU SIVA KOTESH	Chittare Shital Vittal Rao	A Smart Perception and Alert System for Visually Impaired Navigation
		237R1A05P2	MONAPATI VAMSI KRISHNA		
		247R5A0520	CHALLA ROHINI		

6	BATCH 6	237R1A05R6	YARRA HARSHINI	Dr J.Narasimharao	Design of a Smart Home Door Security System with Face Detection and Smart Bell using ESP32-CAM
		237R1A05K4	ANAND KASOJU		
		247R5A0521	AGIDI AKSHITHA		
7	BATCH 7	237R1A05P9	SHAIK ADIL PASHA	Tabeen Fatima	IoT-Based Electric Vehicle Battery Parameters Monitoring System for Real-Time Health Analysis
		237R1A05M9	KATKURI AKSHAYA		
		237R1A05R0	UPPALA SIRIJA		
8	BATCH 8	237R1A05L1	BAINAGARI VAISHNAVI	Dr K Maheswari	Integrated Environment Analysis System for Plant Growth Monitoring using IOT
		237R1A05M1	J ABHISHEK		
		247R5A0524	GOSUKULA PADMA		
9	BATCH 9	237R1A05K5	ANKAM BHAVISH	Dr. Venkateswaruli Naik B	Monkey Pox Diagnosis with Interpretable Deep Learning
		237R1A05Q9	ULLI SAHITHI KRUPA		
		247R5A0518	MUTHADI LOKESH REDDY		
10	BATCH 10	237R1A05L9	GUNDEBOMMU DHEERAJ	Sultana Saba	A New Framework for Fraud Detection in Bitcoin Transactions through Ensemble Stacking Model in Smart Cities
		237R1A05Q4	SYED FARAAZ		
		237R1A05Q5	TAMMINENI PAVAN KUMAR		
11	BATCH 11	237R1A05N6	M ARAVIND REDDY	R Sriniketh	Guava Disease Detection using Convolutional Neural Network
		237R1A05P5	NIMMANAGOTI NAVEEN		
		247R5A0522	PACHANURU MANU SREE		
12	BATCH 12	237R1A05N7	MACHA ROHITH	Dr. Venkateswaruli Naik B	Forensis: Digital Forensics-Based Early Detection of Ongoing Cyber Attack
		237R1A05L4	BUSSAREDDY CHAITANYA		
		237R1A05P8	SAKI SIDDARTH		

13	BATCH 13	237R1A05P1	MOHAMMED ABDUL RAHMAN	CH Mallikarjuna Reddy	Live Sense: Real Time Chat Summarization in Digital Sessions
		237R1A05K6	ANKE JOGESH		
		237R1A05L8	DESI REDDY CHARAN HARSHA REDDY		
14	BATCH 14	237R1A05P6	RANGANNAGARI BRUNDHA REDDY	T Vasavi	Classification of Diabetic Retinopathy Disease Levels by Extracting Topological Features using Graph Neural Networks
		237R1A05M3	JATTI NIHARIKA		
		237R1A05R1	UPPARA UDAY		
15	BATCH 15	237R1A05Q8	TUMMA TEJASWI	Chavala Sirisha	Microwave Medical Image Segmentation for Barain Stroke Diagnosis Imaging-Process-Informed Image Processing
		237R1A05M4	KOSULA RAM CHARAN REDDY		
		237R1A05N0	KATLA VIGNESH		
16	BATCH 16	237R1A05P0	MOHAMMED ABDUL MUBASHIR	Dasari Krishna Kumar	Detection and Defense: Student Teacher Network for Adversarial Robustness
		237R1A05M7	KANDUKOORI MANOHAR		
		237R1A05K3	ABDUL MAJEED		
17	BATCH 17	237R1A05P4	NENAVATH SAI NITHIN	V Hari Hara Nadha Sai	Web Attacks Detection using End-To-End Deep Learning
		237R1A05M6	KAMMARI SAI KUMAR		
		237R1A05N2	KESHIREDDY SREESHANTH REDDY		
18	BATCH 18	237R1A05L3	BURANWADI RAJINIKANTH	M Sunitha	Web Based Graphical Password Authentication System
		247R5A0519	NAMALA VARALAKSHMI		
		237R1A05K9	B KRITHIKA		
19	BATCH 19	237R1A05R5	YANDAPALLI ANSHITHA	J.Prasanna Babu	Analysis and Detection of Malware in Android Applications using Machine Learning
		237R1A05N1	KAVALI TEJASWINI		
		237R1A05L2	BHUKYA LAXMAN		

20	BATCH 20	237R1A05Q7	THURPATI BHUVANESHWARI	Tabeen Fatima	Ensemble Deep Learning-Based Prediction of Fraudulent Cryptocurrency Transactions
		237R1A05Q2	SINGIREDDY SATHVIKA REDDY		
		237R1A05N3	KETHAVATH ASHWINI		
21	BATCH 21	237R1A05P3	MUDURU DINESH	Raheem Unnisa	A Morphological Approach to Text String Extraction from Regular Periodic Overlapping Text Background Images
		237R1A05K8	ARIPELLI KALYANI		
		237R1A05L6	DASOJU PAVITRA		
22	BATCH 22	237R1A05N8	MARAGOUNI SAHITHYA	SVSV Prasad Sanaboina	Two Stage job Title Identification System for Online job Advertisement
		237R1A05M8	KANKANALA JASHWANTH REDDY		
		237R1A05K7	ANNEMALLA THANISHKA		
23	BATCH 23	237R1A05P7	SHIVAMPETA VIVEK GOUD	Nageswarrao Dontamsetti	Prediction of Health Insurance Price using Machine Learning Algorithms
		237R1A05M0	IRUKOTI MEHAR SANAATHAN		

Project Coordinator: Ms Tabeen Fatima

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

III CSE E Section IOMP Project Title

S.NO	BATCH NO	ROLL NUMBER	NAME OF THE STUDENT	GUIDE NAME	PROJECT TITLES
1	BATCH 1	237R1A05W6	MOTHE VAISHNAVI REDDY	Dr. K Shilpa	Deep Convolutional Forest: A Dynamic Deep Ensemble Approach for Spam Detection in HoneyCloud A Honeypot Network Approach for Enhanced Security to the Cloud
		237R1A05R7	AARE SHRAVANI		
		237R1A05R8	AMPALLY VATHAN GOUD		
2	BATCH 2	237R1A05R9	ATIPAMULA VISHNU PRIYA	Dr V. Naresh Kumar	Darknet Traffic Analysis: Investigating the Impact of Modified Tor Traffic on Onion Service Traffic
		237R1A05U6	IPPAKA YOGANANDA BHARATH		
		237R1A05X6	PUPPALA SAI KIRAN		
3	BATCH 3	237R1A05V4	KOLLU SAI TEJASWI	D. Sandhya Rani	DL-IDF: Deep Learning Based Intrusion Detection Framework in Industrial Internet of Things
		237R1A05Y4	THANDU CHANDU GOUD		
		237R1A05X2	PAJJURI RAHUL		
4	BATCH 4	237R1A05W7	NARAVA SRAVANI	G Pavan Kumar	ANJAYA-CAMPUS TRACKING INTELLIGENCE
		247R5A0530	KARE SAI CHARAN		
		237R1A05Y2	SUDDALA MOKSHANETHRA		
5	BATCH 5	237R1A05V7	KOTHURI SHASHAANK	G Lavanya	"ResolGate: An AI-Assisted Approval-Based Knowledge Repository for Education and Rural Learning"
		247R5A0528	NUKATHOTI RAVI KIRAN		
		237R1A05T4	BUDDE SOWMYA		
6	BATCH 6	237R1A05Y6	VADLA ABHILASH CHARY	K Bhagyasree	AI enabled water well predictor
		247R5A0529	SABAVAT RAHUL		
		247R5A0526	BANDI BHAVITHA		
7	BATCH 7	237R1A05W2	MANNEM POORVAJA	G Swarnalatha	Online Transactions Using Intelligent Risk
		237R1A05T2	BANOTH DEVENDAR		
		237R1A05U8	JADIGE VARSHITH		
8	BATCH 8	237R1A05X3	PALLE AMULYA	CH Mallikarjuna Reddy	Forecasting National-Level Self-Harm Trends with Social Networks
		237R1A05X1	ODELA SAI CHARAN		
		237R1A05U0	DURSHETTI CHARAN TEJA		
9	BATCH 9	237R1A05V1	KANDURU AISHWARYA REDDY	Dr Suma	Extraction of Main Urban Roads from High Resolution Satellite Images by Machine Learning
		237R1A05W9	NISHAD JANKI		
		237R1A05V8	KURACHA AYYAPPA SESHU		
10	BATCH 10	237R1A05X0	NITTU HARIKA	SVSV Prasad Sanaboina	
		237R1A05X5	PITLA PRADEEP		
		237R1A05T3	BHUTHAM VIJAY		

11	BATCH 11	237R1A05T7	CHALASANI AKSHITHA	L Swathi	optimized ML framework for software de
		237R1A05U9	K SREEJA		
		237R1A05V6	KOONA AVINASH		
12	BATCH 12	237R1A05V3	KOLLI NEHARIKA	A Ganapathi	Document Retrieval System using RAG
		237R1A05W5	MOHAMMED MUDASSIR ALI		
		237R1A05Y9	VENPA HIRISH		
13	BATCH 13	237R1A05V0	KALYANAM VIVEK VARDHAN	G Swathi	Duplicate Question Detection with Deep Learning in Stack Overflow
		237R1A05U2	ETTHADI VIKAS		
		237R1A05W1	M NAVYA SRI		
14	BATCH 14	237R1A05U1	EJIGANI SAI KARTHIK	SujiAparna	e crypto-biometric system for cloud comp
		237R1A05U4	GATTA TEJASREE		
		237R1A05X4	PASUPULETI VEDH RISHI		
15	BATCH 15	237R1A05U5	GURRAM BHANU PRASAD	V S Manoj Kumar	e Phishing Detection System for URLs, Me
		237R1A05Y1	SINGU DEEPSHIKA		
		237R1A05Y3	SURINENI SAI KESHA VARDHAN		
16	BATCH 16	237R1A05V2	KARNAMPALLY DEEKSHITH RED	A DivyaBharathi	hine learning Based Design patterns pred
		237R1A05X8	RAMPURAM SAIBABU		
		237R1A05Y0	SAMUDRAM BHAVANI		
		237R1A05Y5	UPPIN SAI SHREEJA		
17	BATCH 17	237R1A05V5	KONGA PRANAHITHA	G Swarnalatha	est Disease Detection using CNN AI Algori
		237R1A05X9	RATHOD RAMPAL		
		237R1A05T5	BURRA CHARAN GOUD		
		237R1A05T0	BADULAPURAM PRANATHI		
18	BATCH 18	237R1A05T6	CHERABUDDY ASHLESHA REDDY	M. Madhusudhan	AI - Enabeled Smart Rescue Network for Borewell Emergency Situations
		237R1A05T9	DHANGAR POOJA SABANNA		
		237R1A05W3	METTU NIHARIKA		
19	BATCH 19	237R1A05Y7	VANAM ARUN KUMAR	G Swarnalatha	tection using error level analysis and digit
		237R1A05W0	LEKKALA SIDDARTHA REDDY		
		237R1A05Y8	VANTEPAKA VINEELA		
20	BATCH 20	247R5A0527	ETTIREDDY VAISHNAVI	M Srilekha	Detection of Liver Tumors
		237R1A05W4	MOHAMMAD MADIYA BEGUM		
		237R1A05Z0	VINJAMURI RAGHAVENDRA CH		
21	BATCH 21	237R1A05U3	GADAGONI JAYANTH	Nagendra Rao Madugula	Privilege Escalation Attack Detection and Mitigation in Cloud Using Machine Learning
		237R1A05W8	NIKHIL KUMAR PATRA		
		237R1A05V9	LAVUDYA KALPANA		
22	BATCH 22	237R1A05X7	RAMAVATH ASHOK	Najeema Afrin	Agriculture Helper Chatbot
		237R1A05U7	ISHRAT SHAHZADI		
		237R1A05T8	CHALLA YASHWANTH		

Project Coordinator: Ms G Swarnalatha

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III CSE F Section IOMP Project Title

S.NO	BATCH NO	ROLL NUMBER	NAME OF THE STUDENT	GUIDE NAME	PROJECT TITLE
1	BATCH 1	237R1A05Z1	A ABHISHEK	Dr V. Naresh Kumar	Missing Child Identification Using Deep Learning Algorithms
		237R1A05BD	MUDAVATH SWATHI		
		237R1A05BL	PAYYAVULA POORNIMA		
2	BATCH 2	237R1A05BF	MUMMADI ADARSH	Dr. Venkateswaruli Naik B	An Intelligent Podcast Recommendation System using Hybrid Filtering
		237R1A05Z2	AMBATI HASINI		
		237R1A05BP	RAPELLY NAVYA SRI		
3	BATCH 3	237R1A05BK	PARIHAR RITHIN RAJPOOT	Dr Punyaban Patel	A Machine Learning Framework For Dynamic Airline Fare Forecasting
		237R1A05AF	DASARI MOHITH		
		237R1A05AP	KANAGALA KAVYA		
4	BATCH 4	237R1A05AM	JAGANNATHAN SIDDHARTH	Dr Jonnadula Narasimharao	A Blockchain-Based Privacy Preserving Quality Control Mechanism in Crowd Sensing Devices
		237R1A05AA	BOMMAGANI BALAJI		
		237R1A05BU	S MANOJ KUMAR		
5	BATCH 5	237R1A05AD	CHINTHAPALLI PRUDHVI	Chavala Sirisha	A Novel Blockchain- Driven Approach for Decentralized Cloud Storage
		237R1A05BX	SETTEM VOHITA		
		247R5A0534	KAMMARI SREEJA		
6	BATCH 6	237R1A05BB	MASANI ABHIRAM REDDY	Neeraja Veeramachineni	Text And Image Plagiarism Detection Using Histogram Matching And Lcs
		237R1A05AL	GADEWAR LAKSHANA SAI		
		237R1A05CA	T MANOJ KUMAR		
7	BATCH 7	237R1A05AY	MAHEK SAXENA	Yerrolla Aparna	An Explainable Framework for Cyberbullying Content Moderation Using Multi-Classifer NLP and Post-Hoc Attribution
		237R1A05Z5	BANDARI AKSHAYA		
		237R1A05AU	KETHAVATH VENKATESH		
8	BATCH 8	237R1A05BA	MARINGANTI SRUJANYA	Dr Suma	Modeling Student Information Literacy through Learning Behaviors using Machine Learning
		237R1A05AJ	ENNAWAR SAKETH		
		237R1A05AN	JAKKANI MAHALAXMI		
9	BATCH 9	237R1A05AX	MADDOJU YASHWANTH	Nageswarrao Dontamsetti	Food Demand Prediction Using The Non Linear AutoRegressive Exogenous Neural Network
		237R1A05Z8	BODA NAVYA		
		237R1A05BN	PISKE MADHU		
10	BATCH 10	237R1A05AW	MADDOJU YASHASWI	M Srilekha	A Deep Learning Framework for Real-Time Wildfire Detection from Visual Data
		237R1A05AK	GADDAM ADVITH		
		237R1A05BH	NADEPALLY VAISHNAVI		

11	BATCH 11	237R1A05BT	RUTHVIK VOORUKALLA	MD Asma	SSLA Based Traffic Sign and Lane Detection for Autonomous cars
		237R1A05BZ	SINGARAPU TANMAYI		
		237R1A05CH	VIPPA BHARGAVI		
12	BATCH 12	237R1A05BW	SANAAFREEN	Dr Punyaban Patel	Cyber - physical security framework for sensor attack detection and isolation in Autonomous vehicles
		247R5A0531	CHALLAGALI ARUN KUMAR		
		247R5A0535	MULLAPATI ABHILASH		
13	BATCH 13	237R1A05Z9	BODIGAM SREESHANTH REDDY	J.Prasanna Babu	Automated Road Damage Detection Using UAV Images and Deep Learning Techniques
		237R1A05AQ	KANDHUKOORI RUCHITHA		
		237R1A05BM	PERALA VIJAY KUMAR		
14	BATCH 14	237R1A05CE	V HRISHIKESH	G Pavan Kumar	Wild Bird Species Identification Based on a Lightweight Model with Frequency Dynamic Convolution
		237R1A05CD	URKONDA SURESH		
		237R1A05BY	SHAIK FAREED		
15	BATCH 15	237R1A05BQ	RONTALA SANDANA AINI	K. Praveen Kumar	AI-Based Detection of Chronic Heart Failure from Heart Sounds Using Machine Learning and Deep Learning
		237R1A05AZ	MANDATI VARUN REDDY		
		247R5A0538	CHAKALI KARTHIK		
16	BATCH 16	237R1A05CJ	ZEBA FATHIMA	K Bhagyasree	Hand Gesture Recognition And Voice Conversion For Deaf And Dumb
		237R1A05CC	THIKKA MADHU		
		247R5A0536	PADALA ABHILASH		
17	BATCH 17	237R1A05CF	VADLAMURI SAI HARSHINI	Nagendra Rao Madugula	Exploring the Role of AI in Enhancing E-Governance and Cybersecurity Frameworks for Smart Cities
		237R1A05AE	DARAVATHU VENKATESHWARLU		
		247R5A0533	GOTTAM ASHWITHA		
18	BATCH 18	237R1A05AH	DUSSA VARUN	SujiAparna	Robust Self-Adaptive HHO Framework for Energy Efficient Resource Allocation in Cloud Infrastructure
		237R1A05AC	BURRA VISHNUVARDHAN		
		237R1A05Z7	BESTHA MANIKANTA		
19	BATCH 19	237R1A05Z6	BATHINI SATVIKA	V S Manoj Kumar	Comparative Study of Machine Learning Algorithms for Fraud Detection in Blockchain
		237R1A05AG	DUDA MANORANJITH KUMAR		
		237R1A05BR	RUPAM DAS		
20	BATCH 20	237R1A05AT	VENKATA KARTHIK	CH Mallikarjuna Reddy	Securing Data With Blockchain
		237R1A05AB	BOYINI SAI CHARAN		
		237R1A05Z3	M.SHASHANK		
21	BATCH 21	237R1A05CB	T SIREESHA	V Hari Hara Nadha Sai	An Efficient Privacy-Enhancing Cross-Silo Federated Learning And Applications For False Data Injection Attack Detection In Smart Grids
		237R1A05CG	VANKUDOTH KIRAN		
		237R1A05Z4	AYITI NAINY		
22	BATCH 22	237R1A05BJ	NAINI SNEHA	Dr N.Bhaskar	Drug Traceability In Healthcare Supply Chain Using Blockchain Technology
		237R1A05AR	KANDULA SPANDANA		
		237R1A05BG	N HARSHAVARDHAN		

Project Coordinator: Dr Punyaban Patel

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III CSE G Section IOMP Project Title

SL.no	BATCH NO	JNTUH Roll No.	Name of the Student	GUIDE NAME	TITLE
1	BATCH 1	237R1A05CL	AREPALLI SRIPAL	Dr N.Bhaskar	Machine Learning-Based Detection of Autism Spectrum Disorder Using Classification Algorithms
		237R1A05CP	BATHINI SRIVARDHAN		
		237R1A05EG	SARAMPELLY SANJANA		
2	BATCH 2	237R1A05DE	KAKKERLA SWATHI PRIYA	R Sai Krishna	DL-IDF Deep learning-based intrusion Detection Frame work in industrial internet of things
		237R1A05CX	GADDALA PRANAY RAJ		
		237R1A05DM	KUNTA AJAY REDDY		
3	BATCH 3	237R1A05DH	ANUMULA AKSHITHA	Dr B.Laxmaiah	AI DRIVEN RANSOMWARE DETECTION USING HARDWARE PERFORMANCE AND DISK ACTIVITY
		237R1A05EL	TIRUMALAREDDY MARY S		
		237R1A05ET	VELDANNDI VISHWAK		
4	BATCH 4	237R1A05EJ	SHYAMAKURA MANI VAR	Ranjith Reddy K	A DATA ANALYTICS APPROACH TO THE CYBERCRIME UNDERGROUND ECONOMY
		237R1A05CT	BORANCHA SRIKANTH RE		
		237R1A05EN	TUPAKULA AKSHAYA		
5	BATCH 5	237R1A05EP	VAISHNAV AGARWAL	J Swarnalatha	Deep Learning for Human Affect Recognition
		237R1A05CU	DAMAMKAR GANGA PRAS		
		237R1A05DB	GOLLA HARSHITH		
6	BATCH 6	237R1A05CV	G AKHILESH GOUD	G Kalpana Devi	Helmet Detection Using Machine Learning and Automatic License Plate Detection
		237R1A05DA	VADIYALA.SAI CHANDU R		
		237R1A05EQ	VARAHABHATLA NAGESH		
7	BATCH 7	237R1A05EV	POPURI NISHANTH	K. Praveen Kumar	Time Series Forecasting and Modelling of Food Demand Supply Chain Based on Regressors Analysis
		237R1A05DG	KEMSARAM MURARI		
		237R1A05EW	PUJARI GAYATRI BHASKA		
8	BATCH 8	237R1A05DJ	KOMMA SIDDU KRISHNA	Dr Mantesh Patil	GUI-BASED LOMAR SIMULATOR: LOCAL DRIFT ANALYSIS FOR POISONING-RESILIENT FEDERATED LEARNING ON MNIST
		237R1A05DD	K POOJA		
		237R1A05DP	MADHIKUNTA RAKSHITHA		
9	BATCH 9	237R1A05DT	MOHAMMED SHOEBA ALI	SVSV Prasad Sanaboina	Automated Maxillofacial Fracture Detection System Using Transfer Learning
		237R1A05EA	RAJESH VADLURI		
		237R1A05EF	SAMANTHAPUDI JAYA SAI		
10	BATCH 10	237R1A05DU	MOHITH	B Sekhar	VM Migration for Profit Maximization in Federated Cloud
		237R1A05CR	BONTHA THOJAKSHI		
		237R1A05EC	K.JAY SATYA SANDEEP VA		
11	BATCH 11	237R1A05EB	RAVULA INDHU	Neeraja Veeramachineni	Wild Animal Activity Detection Using Hybrid Deep Neural Networks
		237R1A05DN	MATTE AISHWARYA REDD		
		237R1A05DY	PATEL SAI JASHWIN REDD		
12	BATCH 12	237R1A05ED	ROHANTH GUNDA	V Hari Hara Nadha Sai	IOT BASED SMART WAREHOUSE MONITORING SYSTEM
		247R5A0539	AJMERA PRAVEEN		
		247R5A0547	RATHOD SHIVPAL		

13	BATCH 13	237R1A05FA	SHATHAM ANILESHWAR	R Sai Krishna	CLASSIFICATION OF FRACTURED BONES USING MACHINE LEARNING
		237R1A05CY	GAIKWAD SUDEEP		
		247R5A0540	VALURU SIDDARTHA GOU		
14	BATCH 14	237R1A05DL	KONDETI PALLAVI	Humera Naaz	Hierarchical Stroke-Density Profiling for Offline Autograph Identity Confirmation
		237R1A05DQ	MALKA DIVYA SRI		
		247R5A0546	MARAPAKA GNANA DATT		
15	BATCH 15	237R1A05EK	THAMMANA NANDA NAN	Dr. K Shilpa	Fish disease detection using cnn
		237R1A05EZ	DHAMNANNAPETA ANISH		
		237R1A05FB	NAMPALLY SIDDU		
16	BATCH 16	237R1A05CW	GAJJULA MANISHA	M Swathi	AN INTEGRATED MULTI-PERSPECTIVE APPROACH TO E-COMMERCE FRAUD DETECTION
		237R1A05DV	NENAVATH RAVINDHAR		
		237R1A05EH	SHAIK MUBINA		
17	BATCH 17	247R5A0541	UBBANA JESSY PAUL	J.Prasanna Babu	Air Quality Index Forecasting via Genetic Algorithm-Based
		237R1A05EX	D.LIKHITH		
		247R5A0543	BAIRIPOGU JASHUVA		
18	BATCH 18	247R5A0544	VYAMSANI ROHITH	Najeema Afrin	Cross-VM Attack Detection in Cloud Environment
		237R1A05EY	Y.MAHESH		
		247R5A0545	MOHAMMAD ZAID AKHTA		
19	BATCH 19	237R1A05CM	AVIRNENI LAHARIKA	P Santhuja	AI-Driven Graph Embedding Framework for MultiTarget Drug Repurposing and Discovery
		237R1A05CZ	GARAMPELly SINDHUJA		
		237R1A05DW	P PRAMOD AMRIT		
20	BATCH 20	237R1A05EM	TUMMA LAVANYA	R Sai Krishna	Alzheimer disease prediction using machine learning algorithm
		237R1A05CQ	BOLLAPALLY TAGORE RE		
		237R1A05DK	KOMMA VAMSHI KRISHNA		
21	BATCH 21	237R1A05CK	ANDHE SRAVANTHI	A Ganapathi	adaptive Feature Integration Network for Predicting Origin–Destination Passenger Flow in Metro Transportation Systems
		237R1A05DF	KAVALI ANAND		
		237R1A05DX	PASULA ARAVIND		
22	BATCH 22	237R1A05CN	BALIJE HEMALATHA	G Swathi	Person Re-Identification with Reinforced Attribute Attention Selection
		237R1A05DR	MANGALI YADHIDYARAJ		
		237R1A05DC	K HARIVENKATA RAGHAV		
23	BATCH 23	247R5A0542	SALUNGULA ANAND	M Sireesha	BLOCKCHAIN-BASED FL WITH SMPC MODEL VERIFICATION AGAINST POISONING ATTACK FOR HEALTHCARE SYSTEMS
		237R1A05ER	VASAMPELLI DINESH RED		
		237R1A05EE	RUPESH VENKATA SAI KU		
		237R1A05DZ	POTHARAJU VAMSHI		

Project Coordinator: Mr R Sai Krishna

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