

CMR TECHNICAL CAMPUS
UGC AUTONOMOUS

Kandlakoya, Medchal, Hyderabad, Telangana - 501 401



DEPARTMENT OF CSE [ARTIFICIAL INTELLIGENCE & MACHINE LEARNING]
PROJECT STAGE-I TITLES

B.Tech - VII SEM

Section A

SNO	Batch NO.	Roll Numbers	Student Name	Guide Name	Project Title	SDG Addressed
1	A1	237R1A6642	N.LAHARI	Dr.DTV. Dharmajee Rao	AI-Powered Meeting Operations Assistant Using Speaker Diarization, Large language models & Retrieval Augmented Generation	SDG-9:Industry,innovation and infrastructure
2		237R1A6663	V.ANIRUDH			
3		237R1A6634	M.MANISHREDDY			
4		237R1A6624	ILLURISRILATHA			
5	A2	237R1A6644	P.RACHANA	Dr.S.Rao Chintalapudi	Hybrid Intelligent System for Otitis media Detection Using YOLO V12 and Fuzzy Logic.	SDG-3:Good Health and Well-being
6		237R1A6633	M.BHAVANA			
7		247R5A6602	J.MANO HAR			
8	A3	247R5A6601	M.PAAVANISREE	Dr.G. Vinoda Reddy	Retrieval-Augmented Generation Based framework for Human Action Recognition and Public Safety Monitoring	SDG-11:Sustainable Cities & Communities
9		237R1A6645	P.DHANUSHREDDY			
10		237R1A6609	B.RAJESH			
11	A4	237R1A6639	N.VIJAYKIRAN	Dr.P.HariKrishna	Quantum AI framework for Protein Structure folding Prediction Using Quantum Neural Networks	SDG-3:Good Health and Well-being
12		237R1A6635	ADNAN			
13		247R5A6604	CH.MANIKANTA			
14	A5	237R1A6622	GOLLACHANDANA	Dr.K.Mahesh	Smart Legal Contract Analysis with AI driven risk prediction and compliance monitoring using Legal-BERT, GNN and RAG Algorithms.	SDG-16:Peace, Justice, And Strong Institutions
15		237R1A6620	GAGENAPALLYCHETHANREDDY			
16		237R1A6612	CHITYALAPUNEETH			
17	A6	237R1A6627	KVENUGOPALAKRISHNA	M. Ravindran	AI Driven Rice Plant Disease Detection and Treatment Recommendation System Using Efficient Net-BO	SDG-15:Life On Land
18		237R1A6623	GSRILAKSHMI			
19		237R1A6628	KABHINAY			
20	A7	237R1A6660	T.SHANKU	V.Srinu	Illegal Mining and deforestation detection Using Satellite foundation Models and Vision transformers	SDG-15:Life On Land
21		237R1A6649	P.BINDHUMYTHRI			
22		237R1A6616	D.VIJAYYADAV			
23	A8	237R1A6656	S.SHIVASHANKAR	B.Prashanth	Genome mutation forecasting using RNN Algorithm	SDG-3:Good Health and Well-being
24		237R1A6614	D.AKHIL			
25		227R1A66F9	K.AKHIL			

26	A9	237R1A6661	T.RISHINDRA	Bushra Taranum	AI-Based Organic Farming Recommendations Using Tab PFN V2.	SDG-12:Responsible Consumption and Production
27		237R1A6646	P. SARAYU			
28		237R1A6662	V.RUTHVIK			
29	A10	237R1A6630	K.VARUN REDDY	R.Lavanya	Video Anomaly Detection and LLM-Based Incident Explanation Using Self-Attention Transformers	SDG-9: Industry, Innovation and Infrastructure.
30		237R1A6638	N.ROHITH			
31		237R1A6648	P.RAJASHEKARREDDY			
32	A11	237R1A6619	G.CHARANASAHITHI	Dr.K.Mohana lakshmi	AI-Powered Hand-Written Notes Summarization Using T-5 Algorithm	SDG-4:Quality Education
33		237R1A6618	E.SHASHIKIRAN			
34		237R1A6606	B.NITHIN			
35	A12	237R1A6603	A.SASIPRIYA	V.Kiran Kumar	U-Net(v2) Based Railway track crack Detection and Risk analysis Using Computer Vision	SDG-9:Industry,innovation and infrastructure
36		237R1A6601	A.N.VVENUVARDHAN			
37		237R5A6601	G.RAMARAO			
38	A13	237R1A6640	N.JAHNAVEE	S. Kiran	Self Supervised Neuro Symbolic AI for Histopathological Oral Cancer detection Using Dinov2	SDG-3 :Good Health and Well-being
39		247R5A6605	B.RAMAKRISHNA.			
40		247R5A6606	G.PHANEENDRA			
41	A14	237R1A6611	CH.ANVITHA	G.Pavan	Vision Transformer-Based Deep fake Videos/images detection Using explainable AI with Manipulated regions	SDG-16:Peace Justice and Strong Institutions
42		237R1A6607	B.SAICHARAN			
43		237R1A6613	D.SRIVEER			
44	A15	237R1A6629	K.MAHESH	K.Madhu	Move NET-Based Physiotherapy monitoring Using pose estimation & deep sequence learning for real-time motion correction & rehabilitation assessment	SDG-3 :Good Health and Well-being
45		237R1A6615	D.RAHUL			
46		237R1A6608	B.SAKETH			
47	A16	237R1A6651	R.SIRICHANDHANA	Swathi Rudra	Vision Language Model Based Cross-Model Satellite Image Retrieval Using Multi-Sensor Remote Sensing Data	SDG-13:Climate Action
48		237R1A6626	J.AVINASH			
49		237R5A6610	B.SIDDHARTHA			
50	A17	237R1A6631	KVAAGDEVI	N.Sandeep Kumar	Deep Learning-Driven Image Segmentation Using Convolutional Neural Networks in Multi-Model Imaging	SDG-3:Good Health and Well-being
51		237R1A6632	KVINAY			
52		237R1A6659	T.SWETHA			
53	A18	237R1A6652	B.SAINANDINI	M.Balaji	Uvula abnormality detection and diagnosis Using Vision Transformers	SDG-3:Good Health and Well-being
54		237R1A6653	S.ROHAN			
55		237R1A6641	N.AKANKSHA			
56	A19	237R1A6617	D. SUMANTH	K.Bhargava Triveni Nandana	Hybrid deep learning –based IOT Botnet Attack Detection System	SDG-9: Industry, Innovation and Infrastructure.
57		237R1A6647	P. PAVAN			
58		237R5A6619	BHANUPRAKASH			

59	A20	237R1A6657	S. YASHVITHA	P. Rashmitha	Detection of Personal Protection Equipment Compliance on Construction Sites Using RT-DETR V5	SDG-8: Decent Work and Economic Growth
60		237R1A6654	SAMUDRALAGEETHANJALI			
61		237R1A6655	SHAIKA FRIDASLAM			
62	A21	237R1A6602	A.SRIVARSHINI	B.Ravindranaik	AI-Powered Cloud-Native DevSecOPS Platform for Secure Software delivery	SDG-9: Industry, Innovation and Infrastructure
63		237R1A6643	N.NAGARAJ			
64		247R5A6603	G.PANDU			
65	A22	237R1A6658	SRIPADHASREEJA	G.M.Subhani	Intelligent Thermal Performance Modelling of Silver-Enhanced graphene oxide Hybrid Nanofluids Using Digital twin	SDG-9: Industry Innovation and Infrastructure
66		237R1A6650	RSAIRISHIK			
67		237R1A6637	TJEEVAN			
68	A23	237R1A6604	B.DEEPAK	A.Prashanthi	Agentic AI-Driven Self-Supervised Vision Transformer Framework for Automated Solar Panel Defect Detection	SDG-7: Affordable and Clean Energy
69		237R1A6621	G.PRAVEEN KUMAR			
70		227R1A66E9	E. SHIVAJI			


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DEPARTMENT OF CSE [ARTIFICIAL INTELLIGENCE & MACHINE LEARNING]
PROJECT STAGE-I TITLES

CSM - VII semester					Section B
Batches	Roll Number	Student Name	Guide Name	Project Title	SDG Addressed
B1	237R1A6691	M.SAI SUMANTH	Dr. D T V Dharmajee Rao	AI driven SDN and edge computing based hybrid deep learning framework for detection and mitigation of Evil-twin and advanced wireless networks in public Wi-fi systems	SDG-9 industry, innovation, infrastructure
	237R1A6690	L.ABHISHEK			
	237R1A6688	K.SAMIPTHA			
	237R1A6692	M.SRI SADVIKA			
B2	237R1A6693	M GANESH YADAV	B. Ravindranaik	AI- Driven Palm oil fruit Quality Assesement using Computer vision and Vits Algarithm	SDG Goal-3 (Good health and well-being)
	237R1A66A4	N.VIVEK VARDHAN			
	237R1A66A6	N.SAI NARESH			
B3	237R1A66A1	NARISSETTI ASHOK KUMAR	Dr. P. Hari Krishna	YOLO V11 - Based AI driven road defect detection, severity assessment , and repair cost estimation using open CV	SDG 11 – Sustainable Cities and Communities
	237R1A66C5	YEDAVALLI CHANDAN KUMAR			
	237R1A66A2	NATHI PAVAN TEJA GOUD			
B4	237R1A6699	N.LAKSHMI PRAVALIKA	Dr. G. Vinoda Reddy	Smart Mobile Application for Detecting Self-Harm in Electronic Mental Health Records using LLM/BERT	SDG Goal - 3 Good health and well being
	237R1A66B8	T LATHA SRI			
	227R1A6698	M KRUTHIK			
B5	237R1A6667	A.PRASANNA	Dr. K Mahesh	A RF-DETR (RoboFlow Detection Transformer) based Object detection framework for PPE Compliance monitoring in Industrial environments	SDG-8 Decent Work and Economic Growth
	237R1A6666	A. SRI VENNELA			
	237R1A66A9	SAHAN RAJ			
B6	237R1A66B9	T.NITHYA SHARANI	Dr.K.Mohana lakshmi	An intelligent hybrid deep learning frame work for early optic neuropathy detection using Vision Tranformmer, Harris Hawks Optimitation and Light GBM & Sparrow Search Algorithm	SDG Goal - 3 Good health and well being
	237R1A66C0	SK ANISA FARHEEN			
	237R1A6678	G.KAVYA SRI			
B7	237R1A6671	BHAVANA	G. Parvathi Devi	Neural Semantic Modeling for Unstructured Dental Clinical Text Using NLP	SDG-3 Good health and well-being
	237R1A66A3	NEELA BHAVYA SRI			
	237R1A66A7	N SANKEERTHANA			
B8	237R1A66C7	PRAGNA SRI	B. Swaroopa Rani	Telangana Road Accidents hotspot prediction using Quantum Machine Learning with Variational Quantum Neural Network Algorithm	SDG 11 – Sustainable Cities and Communities
	237R1A66C1	SRI VYSHNAVI			
	237R1A66A5	N.DINESH YADAV			
	237R1A66B6	S KALYANI			
B9	237R1A6674	MURARI DUNDRA	S. Ram Chandra Reddy	JanSahay AI: GraphRAG-Powered Intelligent Welfare Access Platform for Farmers and Citizens using Predictive Analytics and Autonomous AI Agents	SDG 1 - NO Poverty
	237R1A6684	SRUTI			
	237R1A66C4	KAUSHAL			
B10	237R1A6679	G.SAI PARTHIVA	U. Saritha	A Hybrid 3D CNN -Auto Encoder Frame Work for Gas Leak Detection in Hyperspectral Images	SDG 9: Industry, Innovation, and Infrastructure
	237R1A6676	G VAMSHI KRISHNA			
	237R1A6675	G.KOTESH			
B11	237R1A66B0	SINDOOJA	Ramesh Azmeera	Infrared Image Colonization and Enhancement for Improved Object Interpretation Using SwinIR	SDG 9 – Industry, Innovation and Infrastructure
	237R1A66B4	SHAHISTHA			
	237R1A66A8	CHANDRASHEKHAR			
B12	237R1A6685	KHAIF	SK. Sharif	Semantic Resume Ranking and Candiclate Recommendation using RAG and Gemini ILm.	SDG 8 – Decent Work and Economic Growth
	237R1A66B2	LOKESH			
	247R5A6611	RAGAVA			
B13	237R1A6665	A.ABHESTA	B.Prashanth	LLM RAG Based Student Progression Tracking Platform	SDG-4(quality education)
	237R1A6669	B.MANASA			
	237R1A66B7	S.ARUN			
B14	237R1A6672	CH. PRASANNA KUMAR	R.Swathi	A Multi-Agent Scientific Audit Platform Powered by Vision-Language Model for Detecting P-Hacking in Clinical Research	SDG-03 - Good Health and Well-being
	237R1A6694	M. ANUDEEP			
	237R1A6696	MOHAMMED MUSTAFA RAFI			

B15	237R1A6682	K DIVYA	A.Prashanthi	Bone Tumor Detection Using YOLO V11	SDG 3: Good Health and Well-being
	237R1A66C8	V VISALA KAVYA SRUTHI			
	247R5A6607	I PARNAY			
B16	247R5A6609	K MADAN KUMAR	K. Nagamani	Mobile Biosensing Platform for Eco Friendly Point of Care Bacterial Detection Using MobileNetV4	SDG-03-Good Health and Well Being
	247R5A6612	A LALSHAW			
	247R5A6608	S SAI CHARAN			
B17	237R1A66B5	SHAIK SHAHEID	Dr. S Rao Chintalapudi	An Intelligent Sign Language Recognition and Speech Translation System for Individuals with Hearing and Speech Disabilities Using Vision Transformers and Vision-Language Models	SDG Addressed: 10-Reduced Inequalities
	237R1A66C2	VENKATREDDY KARTHIK REDDY			
	237R1A66C3	VENNU ASHRITHA			
B18	237R1A6673	CH.SAI VARUN	K. Bhargava Triveni Nandana	Enhancing Battery Thermal Management With Virtual Temperature Sensor Using HybridnCNN-LSTM	SDG 7: Affordable and Clean Energy
	237R1A6670	B.YASHWANTH			
	237R1A6683	K.SAI PREETHAM			
B19	247R5A6610	L.RAJESH	P. Rashmitha	AI- Powered Real-Time Deepfake Voice Scam Detection and Call Protection using wavlm, AAASISTR,RAG and LIAMA 3	SDG 16 – Peace, Justice and Strong Institutions
	237R1A6681	K.RISHITH			
	237R1A66B3	S.RAHUL			
B20	237R1A66B0	N.JASWANTH	I. Kranthi Kumar	Doctor Prescription Context Summarization Using RAG and LLM	SDG 3 – Good Health and Well-being
	237R1A66A0	N.SIMHADRI			
	237R1A66C6	Y.YASWANTH			
B21	237R1A6695	JAIRAM	G. M. Subhani	AI based cow and buffalo disease detection using yolov11	SDG 3 – Good Health and Well-being
	237R1A6687	DEEKSHITHA			
	237R1A6689	VAISHNAVI			
B22	237R1A6697	MOHD AKIF SIDDIQ	V. Kiran Kumar	Multi- Source Digital Crime Scene Reconstruction Using Event- Correltion On and Temporal Knowledge Graph Reasoning Algorithm	SDG 16 – Peace, Justice and Strong Institutions
	237R1A6686	PUNEETH KOWTHA			


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DEPARTMENT OF CSE [ARTIFICIAL INTELLIGENCE & MACHINE LEARNING]

PROJECT STAGE-I TITLES

B.Tech(R-22) - CSM - VII semester

Section: C

Batches	Roll Number	Student Name	Guide Name	Project Title	SDG Addressed
C1	237R1A66K1	V.S.V.VINAY	Dr. S Rao Chintalapudi	LLMS-Based Nero-Symbolic legal Judgement Prediction framework for criminal cases	SDG16-Peace, Justice and Strong Institutions
	237R1A66D2	A.YESHWANTH YADAV			
	237R1A66F1	K.ROHAN KUMAR			
C2	237R1A66J9	UCHILI VARSHINI DURGA	Dr. G Vinoda Reddy	An AI Driven Intelligent Smart Village Governance Platform Using RAG And LLM	SDG11- Sustainable Cities and Comm
	237R1A66D3	AVUNOORI HARSHITHA			
	237R1A66G4	MOHD RAYYAN NABEEL			
C3	237R1A66J1	SHUSHRUTHA	Dr. P. Hari Krishna	Agentic AI-based Radiology Assistant for disease detection in chest X-Rays with LLM reasoning and RAG integration	SDG3-Good Health and Well-being
	237R1A66J4	SHARANYA SUNKI			
	237R1A66J3	HARSHAVARDHAN			
C4	237R1A66H0	SAI SHARVANI NEELAM	Dr. K Mahesh	An Adaptive Multi Agent LLM Framework for evidence based cinical decision support system using RAG	SDG3-Good Health and Well-being
	237R1A66E1	RACHANA GANDLA			
	237R1A66G9	SAI THANUSHKA			
C5	237R1A66D7	C. DHEERAJ	Dr. D T V Dharmajee Rao	Optimizing Urban Heat Mitigation and Cooling Strategies via Artificial Intelligence and Machine learning	SDG13-Climate Action
	237R1A66H2	P. PRANEETHA			
	237R1A66D5	B. DISHA			
C6	247R5A66I3	M.KEERTHI GAYATHRI	M. Ravindran	Asthma Detection Using Respiratory Sound Analysis With Mel-Spectrogram And CNN	SDG3-Good Health and Well-being
	247R5A66I5	V.ROSHAN			
	237R1A66F3	REDYA NAYAK			
C7	237R1A66H3	P.CHARANA SRI	M.Balaji	LLM- Based Framework for multimodal Offensive Content Detection and Classification on Wikipedia Platform	SDG16-Peace, Justice and Strong Institutions
	237R1A66H5	R.GEETHANJALI			
	237R1A66J5	SWETHA KUMARI			
C8	237R1A66G5	MOHD HIDAYATH KHAN	G. Parvathi Devi	Intelligent Dental Disease Diagnosis And Personalized Treatment Recommendation using MobileNetV3	SDG3-Good Health and Well-being
	237R1A66G6	MORLA DEEPIKA			
	237R1A66J7	THANUGULA NAVANEETH			
C9	237R1A66J2	SUHAS AKELLA	V. Srinu	Preventing Structural Building Failure: A Multi Modal AI System Integrating Satellite Data and Edge Vision using YOLO & U-Net	SDG9-Industry, Innovation and Infrastructure
	237R1A66E0	DARLA UMESH CHANDRA			
	237R1A66F6	KOPPULA SINDHU			
C10	237R1A66H1	P.KARTHIK	B. Prashanth	PodMind AI:An Intellegent Multiagent Kubernetes observability platform using Langgraph	SDG9-Industry, Innovation and Infrastructure
	237R1A66E4	GOPU SAI VISHWANK			
	237R1A66E7	J.SURAJ ROY			
C11	237R1A66H7	SHAIK APSAR AYESHA	Bushra Taranum	AI-Based Rice Varieties Identification Using MobileNetv4	SDG12-Responsible Consumption and Production
	237R1A66H8	SHAIK SALMAN			
	237R1A66H9	SHAIK SANIA FARHEEN			
C12	247R5A66I7	MANI SHANKAR	Dr. D Maneiah	LLM and RAG Enhanced AI Framework for risk Prediction of Nephrolithiasis Occurrence Using CatBoost & SHAP	SDG3-Good Health and Well-being
	247R5A66I8	A. SIDDU			
	247R5A66I6	MD. ASIF KHAN			

Batches	Roll Number	Student Name	Guide Name	Project Title	SDG Addressed
C13	237R1A66K0	V.TEJASWINI	R. Lavanya	A Multi Criteria Constraint Verification Framework For Cost Effective generic ORUG Recommendation Systems in Digital Pharmacies	SDG3-Good Health and Well-being
	237R1A66F0	K.RAGINI			
	237R1A66J8	T.SATHWIK			
C14	237R1A66D4	B SRAVANI	Dr.K.Mohana lakshmi	AI-Powered Lung Cancer Progression Prediction Using Vision Transformers	SDG3-Good Health and Well-being
	237R1A66H6	S. NAKSHATRA			
	237R1A66G7	G. SAHITHI			
C15	237R1A66D0	NAVEEN AJMEERA	M. Lalitha	Secure Land Registry System Using Ethereum Blockchain	SDG16-Peace, Justice and Strong Institutions
	237R1A66E6	JADHAV MACHANDHAR			
	237R1A66F4	K.ABHINAV PRASAD			
C16	237R1A66G2	BALAJI REDDY METHUKU	K. Nagamani	Intelligent Multi-Agent Research Paper Summarization and Literature Survey Generation Using LLM and Graph RAG and Multi-Agent Reasoning Alogirthm	SDG4-Quality Education
	247R5A6614	KARTHIK GAINI			
	237R1A66G0	ADITHYA MEDI			
C17	237R1A66E2	G. PREETHI	N. Sandeep Kumar	Attention-Enhanced Hybrid U-Net with Multi-Modal MRI Feature Fusion for Brain Tumor Segmentation	SDG3-Good Health and Well-being
	237R1A66E3	G. NARENDRA REDDY			
	237R1A66K2	Y. MEENA SAI			
C18	237R1A66D6	BULUSU VENKATA SRI	V. Ravinder Naik	Deep Learning Techniques for Super Resolution and colorization of Thermal Satellite Images	SDG9-Industry, Innovation and Infrastructure
	237R1A66F2	KASTURI SAI RAJASREE			
	237R1A66F8	MALYALA KARTHIKEYINI			
C19	237R1A66C9	A. HARSHITHA REDDY	B. Swaroopa Rani	Multi Agent Personal Health Assistant using RAG and Open Source LLMs	SDG3-Good Health and Well-being
	237R1A66E5	I. CHARITH SAI			
	237R1A66E9	K.KIRAN KUMAR			
C20	237R1A66D1	A.ABHISHEKTHA	Pantham Vishnu	Multi-Class Diabetic Retinopathy Grading using EfficientNet-B0 and Grad-CAM on Fundus Images	SDG3-Good Health and Well-being
	237R1A66F7	K.UPASANA			
	237R1A66J0	SHAIK SHABBIR MASTAN			
C21	237R1A66D9	CHIRUMAMILLA NAGASAI	G. M. Subhani	Quantum Machine Learning Assisted Drug Repurposing for Rare Disease Treatment	SDG3-Good Health and Well-being
	237R1A66F5	KOMATIREDDY			
	237R1A66G8	MUKKISA INDRASENA			
C22	237R1A66E8	K KARTHIK	S.Kiran	A Semantic Retrieval-Gugmented Generation Framework for Document Question Answering Algorithm	SDG4-Quality Education
	237R1A66D8	CHINTHA SAI GANESH			
	237R1A66G3	MOHAMMAD AFROZ ALI			

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DEPARTMENT OF CSE(AI & ML)
PROJECT STAGE-I TITLES



B.TECH- VII SEM

SECTION: D

Batch.No	Roll Numbers	Student Name	Guide Name	Project Title	SDG Addressed
D1	237R1A66N1	JORRIGALA AKSHAY	Dr. D T V Dharmajee Rao	Design and Development of an AI Powered Epass Student Assistance Chatbot Using RAG and LLM'S	SDG-4(Quality Education)
	237R1A66N2	KADA DEVENDER			
	237R1A66P3	MATURI AKHIL			
	247R5A6623	NAGULA ADITHYA			
D2	237R1A66K4	AMUDALA MANIDEEP REDDY	Dr. G Vinoda Reddy	Early Stage Oral Cancer Detection Using YOLOV11 Algorithm	SDG-3(Good Health and Well Being)
	237R1A66M9	HANIRVESH REDDY VINTA			
	237R1A66Q3	POCHARAM PRANAV REDDY			
D3	237R1A66P5	MOHAMMAD MUJAHEED	Dr. P. Hari Krishna	AI-Driven Carbon FootPrint Monitoring and Reduction System Using Digital Twin,Multi-Agent Reinforcement Learning&XAI	SDG-3(Good Health and Well Being)
	237R1A66P6	MOHAMMED NAUSHEEN			
	237R1A66N4	KARTHIK AKKISSETTY			
D4	237R1A66M1	DEVARAKONDA SUCHARITHA	Dr. K Mahesh	Smart AI Based Cotton Farming Early Disease Detection and Quality Assessment Using GNN	SDG -12 Responsible consumption and production
	237R1A66M2	DOMALA SRIRAM			
	237R1A66M3	DOMMATA NIKITHA REDDY			
D5	237R1A66Q6	RACHHA SANDHYA	Dr. D Maneiah	Coast Sentinel AI Coastal Plastic Detection & Evosion Risk prediction Using Unet++,Focalloss	SDG-14(Life Below Water)
	237R1A66Q9	SANDA CHARANRAJ			
	237R1A66Q7	RADHA ABHILASHA			
D6	237R1A66L0	BANKA DIVYA TEJA	Shaik Sharif	Effectieve Prediction and Resource Allocation Method (EPRAM) IN Fog Computing Environment For Smart HealthCare System	SDG-3(Good Health and Well Being)
	237R1A66L1	BHUGOLLA SRAVIKA			
	237R1A66M7	GOPU SIRI			
D7	237R1A66L5	C SRIVAHINI REDDY	V. Ravinder Naik	AI Powered Multi Crop Disease Detection and severity Analysis Using Vision Mamba YOLOV11 and Explainable AI(Grad-CAM)	SDG-3(Good Health and Well Being)
	237R1A66L7	CHENNARAM AKSHAY KUMAR			
	237R1A66N9	MAMIDI SHIRISHA			
D8	237R1A66L4	BONGARAM VARUN REDDY	G. Parvathi Devi	Oral Twin AI :A Digital Twin Framework For Personalized Dental Health Prediction Using GNN &XAI	SDG-3(Good Health and Well Being)
	237R1A66Q0	PATHEM RAGHAVA SRI VASTHAV			
	237R1A66Q4	PRIYANSHU RAI			
D9	237R1A66K5	ANUGU NANDA KISHOR REDDY	B. Swaroopa Rani	Detection Of MultiNutrition In Children Through Visual Diagnostic Of Pediatric Images Using ResNet 152V2	SDG-3(Good Health and Well Being)
	237R1A66K7	AZMEERA SHIVA			
	237R1A66P9	PANDIGOTTU MANOJ			
D10	237R1A66L9	DARAKATLA AVANTHI	S. Ram Chandra Reddy	AI-Based Early Shrimp Disease Detection and Health Monitoring Using YOLOv11	SDG-14(Life Below Water)
	237R1A66K9	BANDLAGUDEM SHIVA SHANKER GOLD			
	237R1A66N6	LAKSANI MANIDEEPAK GOUD			
D11	237R1A66N0	HUNDE ABHIJEET	U. Saritha	AI-Based Cervical Cancer Detection and Clinical Decision Support APP Using GNN and RAG	SDG-3(Good Health and Well Being)
	237R1A66Q1	PATLOLLA RAGHAVI			
	237R1A66Q2	PENTHALA HARSHA VARDHAN			
D12	237R1A66P0	MAMIDYALA SHRUTHI	Ramesh Azmeera	Intelligent Organ Donation & Transplant Matching System By Using GNN	SDG-3(Good Health and Well Being)
	237R1A66R3	URUKONDA SATHYA SOWJANYA SRI			
	237R1A66R4	VANGARI MOHITH KUMAR			
D13	237R1A66P7	NARKULA SHRUTHI	Dr. S Rao Chintalapudi	Forensic genome Intelligence :AI based DNA Matching For Criminal Investigations Using Siamese Neural Network	SDG-16(Peace Justice And Strong Institutions)
	237R1A66M0	DASARI VYSHNAVI			
	237R1A66N8	MALLEMPALLI CHINMAI JYOTHIKA			

D14	247R5A6620	SANGA MEGHANA	S. Kiran	RAG-Enhanced LLM Framework for 2D to 3D surgical Visualization and Intelligent surgeon Assistance	SDG-3(Good Health and Well Being)
	247R5A6619	G.Adithya			
	237R1A66N3	K. Vinod			
D15	247R5A6622	DURGAM AJAYKUMAR	G. Pavan	AI Genetic Risk prediction For hereditary Disease Screening Using Algorithms Such as(LLM,GNN,PRS)	SDG-3(Good Health and Well Being)
	247R5A6621	VEMULA HARSHITH SAGAR			
	247R5A6625	BANDI VAMSHI			
D16	237R1A66K3	A N NANDITHA	K. Madhu	Retrieval Augmented Generation and Lang Chain based AI System For Intelligent Legal Assistance in India	SDG-16(Peace Justice And Strong Institutions)
	237R1A66K6	ARJUN MAGAR			
	237R1A66R2	THANUS JAGANNATHAN K			
D17	237R1A66L2	BODDU NAVEEN KUMAR	Dr.K.Mohana lakshmi	AI -Based Building Design and Architecture Generation Using Diffusion Model	SDG-11(Sustainable Cities and Communities)
	237R1A66L6	CHELMELLA SAILESH KUMAR			
	237R1A66L8	CHOWHAN SANDEEP			
D18	237R1A66M4	EDIGA SHESHADRI GOUD	M. Balaji	AI-Based Occulusion Robust Road Network Extraction and Graph Based Criticality Analysis For Urban Mobility Using YOLOV11 and OpenCv	SDG-9(Industry,Innovation And Infrastructure)
	237R1A66M5	G RAKESH			
	237R1A66M6	GONELA ROHITH KUMAR			
D19	237R1A66N5	KUNCHALA ABHINAYA	I Kranthi Kumar	Disease Outbreak Spread Prediction Using GNN Algorithm.	SDG-3(Good Health and Well Being)
	237R1A66N7	LANKALAPALLI VARSHINI			
	237R1A66P1	MANDA KOAWSHIK SAI			
D20	237R1A66P2	MARDHI BHAVADEEP REDDY	M.Ravindran	Self Supervised LearningFor Concurrent Diabetic RetinoPuthy Staging Detection	SDG-3(Good Health and Well Being)
	237R1A66P4	MEKALA MANU			
	237R1A66P8	NOOR JASMEEN			
D21	237R1A66Q5	RACHAKONDA MADAN KUMAR	Pantham Vishnu	Automated tree Age Estimation and Species Identification Using Efficient Net-B3	SDG-3(Good Health and Well Being)
	237R1A66R0	SRIMANTHULA UDAY SAI KIRAN			
	237R1A66R1	TAMARAPALLI HASWITHA			
D22	237R1A66K8	B DINESH KUMAR	K.Bhargava Trivenei nandana	Agentic AI Based Intelligent Borewell Planning Using RAG	SDG-3(Good Health and Well Being)
	247R5A6624	VEMULA HARSHITH SAGAR			
	247R5A6626	NIDARKAR SNEHA			


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