S. No.	H.T. NO	Name of the Student	Title of the Project	Company Name	Guide Name
1	24FFMCA001	ANJALI CHANDRABANDI	Car Sales Prediction using Machine Learning	AISLYN TECHNOLOGIES PVT LTD	B. HARI KRISHNA
3	24FFMCA003	BHARATH KUMAR TIRUPATHI	Detection of Wheat Disease Using Deep Learning	META INTELLIGO TECHNOLOGIES PVT LTD	S. THABREEZ BASHA
4	24FFMCA004	BHARATHI KUMMETHA	Rice Varieties Identification Based on Transfer Learning Architechire Using DENS INCEP	E-MICRO TECHNOLOGIES	P. KAVITHA
5	24FFMCA005	BHARGAVI AVULA	Drought Prediction Using Machine Learning and Weather Data for Agriculture	ICRONUS SOFTWARE LABS PVT LTD	DR.C.MADANA KUMAR REDDY
6	24FFMCA006	BUJJAMMA SAGINALA	A Hybrid Network Analysis and Machine Learning Model for Enhanced Financial Distress Prediction	RESHAPP SOFTWARE SOLUTIONS PVT LTD	B. HARI KRISHNA
7	24FFMCA007	CHANDRAKALA LINGALA	Online Agricultural Workforce Management System	PHANI SOFTWARE TECHNOLOGIES	D. SIVA SANJEEV KUMAR
8	24FFMCA008	DEEPIKA AVULA	A Comparative Analysis of LIME and SHAP Interpreters With Explainable ML Based Diabetes Predictions	TRU PROJECTS PVT LTD	P. KAVITHA
9	24FFMCA009	FARJANA SHAIK	Crop Yield Prediction Using Climate and Soil Data With Machine Learning	META INTELLIGO TECHNOLOGIES PVT LTD	K.ADISEKHAR BABU
10	24FFMCA010	GANGADHARA PULLIRUPU	CO2 Emissions Prediction using Machine Learning and Time Series Analysis	META INTELLIGO TECHNOLOGIES PVT LTD	S. THABREEZ BASHA
11	24FFMCA011	GAYATHRI BALLARAPU	Yoga Pose Recognition System using Deep Learning	AISLYN TECHNOLOGIES PVT LTD	B. HARI KRISHNA
12	24FFMCA012	GOPI KRISHNA CHALLA	AI Based Cosmetic Recommendation based on Skin Conditions	AISLYN TECHNOLOGIES PVT LTD	S. MASTAN
13	24FFMCA013	HARIPRIYA GANTASALA	Drugged Eye Detection Using Image Processing and Deep Learning	ASILYN TECHNOLOGIES	D. SIVA SANJEEV KUMAR

14	24FFMCA014	HARI PRIYA KANCHARLA	Fingerprint Based Blood Group Detection	VENKAT INNOVATIVE PROJECTS	S.HASEENA
15	24FFMCA015	HARISH GOGU	Crop Recommendation Using Machine Learning Algorithms	META INTELLIGO TECHNOLOGIES PVT LTD	DR.C.MADANA KUMAR REDDY
16	24FFMCA016	HARISH MARUBOINA	Efficient Machine Learning Models for Solar Radiation Prediction Using Ensemble Techniques: A Case Study in Low-Rainfall Arid Climates	META INTELLIGO TECHNOLOGIES PVT LTD	S.HASEENA
18	24FFMCA018	HARSHITHA THALLA	Development of Automated Pest Classification System Using Machine Learning Techniques for Smart Agriculture System	RESHAPP SOFTWARE SOLUTIONS PVT LTD	B. HARI KRISHNA
19	24FFMCA020	HASEENA VELTURI	Optimized Crop and Fertilizer Recommendations Using Machine Learning for Sustainable Agriculture	META INTELLIGO TECHNOLOGIES PVT LTD	D. SIVA SANJEEV KUMAR
20	24FFMCA021	HEMALATHA KUMMARA	Online Farming Route System	VENKAT INNOVATIVE PROJECTS	S. MASTAN
22	24FFMCA023	HEMANTH KUMAR JANA	Vitamin Deficiency and Food Recommondation System Using Machine Learning	SUBHAKARA HOSPITALS	J.HARI KRISHNA
23	24FFMCA024	HIMAJA BOILLA	Startup Success Prediction Using Machine Learning	RESHAPP SOFTWARE SOLUTIONS PVT LTD	D. SIVA SANJEEV KUMAR
24	24FFMCA025	INDU KOVURU	Plant Disease Detection and Classification Using Machine Learning	RESHAPP SOFTWARE SOLUTIONS PVT LTD	K.ADISEKHAR BABU
25	24FFMCA026	JAGAN MOHAN KANUMA	Enhancing Cloud Job Failure Prediction With a Novel Multilayer Voting-Based Framework	TRU PROJECTS PVT LTD	S.HASEENA
26	24FFMCA027	JAYANTHI PATHAKUNTA	A Novel Approach for Air Pollution Prediction using Machine Learning Techniques	RESHAPP SOFTWARE SOLUTIONS PVT LTD	P. KAVITHA

27	24FFMCA028	JOHN SREERAMA	A Run-time Frame work for Ensuring Zero-Trust State of Client's Machines in Cloud Envirenment	TRU PROJECTS PVT LTD	S.HASEENA
28	24FFMCA029	KALYANI KAMMARA	Smart Irrigation System Using AI Powered Sensors	E-MICRO TECHNOLOGIES	P. KAVITHA
29	24FFMCA030	KAREEM PATAN	End-to-End Security Mechanism Using Blockchain for Industrial Internet of Things	TRU PROJECTS PVT LTD	J.HARI KRISHNA
30	24FFMCA031	KARTHIK SAGABALA	Predicting Real Estate Market Trends using Machine Learning With Voting Classifier	ICRONUS SOFTWARE LABS PVT LTD	S. THABREEZ BASHA
31	24FFMCA032	KISHORE PALAJI	Flood Risk Assessment Using Machine Learning and Satellite Image Analysis	META INTELLIGO TECHNOLOGIES PVT LTD	DR.C.MADANA KUMAR REDDY
32	24FFMCA033	MADHU SUDHAN PAMPALLE	Automating Loan Approval with Machine Learning and Predictive Analytics	META INTELLIGO TECHNOLOGIES PVT LTD	K.ADISEKHAR BABU
33	24FFMCA034	MADHU VANI INDLA	Hiding Text in Image using Steganography with Captcha Authentication	AISLYN TECHNOLOGIES PVT LTD	S. THABREEZ BASHA
34	24FFMCA035	MADHUSUDHAN POLU	UPI Fraud Detecting Fraudulent UPI Transactions using Machine Learning	META INTELLIGO TECHNOLOGIES PVT LTD	B. HARI KRISHNA
35	24FFMCA036	MAHAMMAD ARIF SHAIK	Facial Emotion Recognition(FER) Through Custom Lightweight CNN Model: Performance Evalution in Public Datasets	TRU PROJECTS PVT LTD	S.HASEENA
36	24FFMCA037	MAHAMMAD KARIMULLA	Medical Image Synthesis using GANS for Pulmonary Chest X-rays	H&M SPECIALITY CLINIC	DR.C.MADANA KUMAR REDDY
37	24FFMCA038	MAHENDRA SANAPANENI	AI -Based Smart Banking System for Real-Time Fraud Detection	REAL TIME PROJECT	S. THABREEZ BASHA
38	24FFMCA039	MAHESH BURRA	Hybrid Artificial Neural Network Activation Function to Reduce Water wastage in Agricultural irrigation	TRU PROJECTS PVT LTD	K.ADISEKHAR BABU
39	24FFMCA040	MANJULA MORASA	Classification of Oral Cancer into Pre-Cancerous Stages from	RESHAPP SOFTWARE	B. HARI KRISHNA

			White Light Images using Light GBM Algorithm	SOLUTIONS PVT LTD	
40	24FFMCA041	MARUTHINATH REDDY GULI	A GreenLand : A Secure Land Registration Scheme for BlockChain and AI-Enabled Agriculture Industry 5.0	E-MICRO TECHNOLOGIES	P. KAVITHA
41	24FFMCA042	MOUNIKA JALLA	Human Weight Category Classification using Random Forest Algorithm	RD INFRO TECHNOLOGY	D. SIVA SANJEEV KUMAR
42	24FFMCA043	MOUNIKA KOPPARAPU	Design and Development of a University Store Management System Using Database Management System	ANNAMACHARYA UNIVERSITY	DR.C.MADANA KUMAR REDDY
43	24FFMCA044	N S DIVYASREE CHENNAKESAVULA	Eye Movement controlled Cursor using OpenCV	ASILYN TECHNOLOGIES	S. THABREEZ BASHA
44	24FFMCA046	NAGA TEJA KADIYALA	Secure and Reversable Face De-Identification with Format-Preserving Encryption	ASSENT TECHNOLOGIES	S. MASTAN
46	24FFMCA048	PAVAN KUMAR PANIBHATE	MobiRescue: Optimal Dispatching of Rescue Teams under Flooding Disasters	MSR EDUSOFT PRIVATE LIMITED	S. MASTAN
47	24FFMCA049	PAVAN KUMAR REDDY ADIREDDY	Implementation of Fullstack Web Application for Home Appliance Service Management	KADAPA APPLIANCE CARE	K.ADISEKHAR BABU
48	24FFMCA050	PAVANI MADDA	Word-to-Vector Conversion using Gensim Word2Vec on the Amazon Cell Phone and Accessories Dataset	RD INFRO TECHNOLOGY	B. HARI KRISHNA
49	24FFMCA051	PAVITHRA DHASETI	Enhancing Music Theraphy with Facial Expression Analysis using Machine Learning Techniques	ICRONUS SOFTWARE LABS PVT LTD	D. SIVA SANJEEV KUMAR
50	24FFMCA052	PAVITHRA P	Design and Implementation of An Interactive MAD LIBS Story Generator using Python Programming	RD INFRO TECHNOLOGY	J.HARI KRISHNA
51	24FFMCA053	PRADEEP YEDDULA	Automated Identification of Sheet Metal Parts using Deep Learning Techniques	INFOZIANT IT SOLUTIONS	J.HARI KRISHNA

52	24FFMCA054	PREM ARPAN MUDDALA	Blockchain Based Secure Data sharing for IoT Networks	ICRONUS SOFTWARE LABS PVT LTD	DR.C.MADANA KUMAR REDDY
53	24FFMCA055	RAHAMTHULLA SHAIK	Connect Canteen: A Seamless College Food Ordering Systems	ANNAMACHARYA UNIVERSITY CANTEEN	K.ADISEKHAR BABU
54	24FFMCA056	RAJESH KURUBA	Enhancing Phishing Detection : A Machine Learning Approach with Feature Selection and Deep Learning Models	TRU PROJECTS PVT LTD	D. SIVA SANJEEV KUMAR
55	24FFMCA057	RAMANJANEYULU MIDDE	A Machine Learning Approach on Multimedia Data for A Predicting Student Anxiety	ICRONUS SOFTWARE LABS PVT LTD	B. HARI KRISHNA
56	24FFMCA058	RAMANJINEYULU RANGASAMUDRAM	Deep Learning for Diabetic Retinopathy Detection in Retinal Images	ICRONUS SOFTWARE LABS PVT LTD	D. SIVA SANJEEV KUMAR
57	24FFMCA059	RANGA SRAVANI CHEPURI	Blockchain -based workshop certificate Generator and QR-Based Verification Sysem	V CUBE SOFTWARE SOLUTIONS	K.ADISEKHAR BABU
58	24FFMCA060	RAVI KUMAR INDLA	Active Machine Learning For Heterogeneity Activity Recognition through Smart Watch Sensors	INFOZIANT IT SOLUTIONS	P. KAVITHA
59	24FFMCA061	RAVINDRA KURUVA	Understanding the Security Risks of Websites Using Cloud Storage for Direct User File Uploads	INFOZIANT IT SOLUTIONS	P. KAVITHA
60	24FFMCA062	REVATHI GUGGILLA	An Artificial Neural Network for Short Time Air Temperature Prediction	TRU PROJECTS PVT LTD	S. MASTAN
61	24FFMCA063	SAIKIRAN VANTHATI PALLI	Bitcoin Transaction Fraud Detection using Machine Learning and Ensemble Learning	META INTELLIGO TECHNOLOGIES PVT LTD	B. HARI KRISHNA
62	24FFMCA064	SASIDHAR KATIKALA	From Centralization to Decentralization : Blockchain's Role in Transforming Social Media Platforms	INFOZIANT IT SOLUTIONS	B. HARI KRISHNA

63	24FFMCA065	SEKHAR MUNGARA	University Problem Solution Management Portal (UPSMP)	PHANI SOFTWARE TECHNOLOGIES	J.HARI KRISHNA
64	24FFMCA066	SREE LEKHA PARLAGORALA	Online Complaint Management System for Rural Infrastructure issues	PHANI SOFTWARE TECHNOLOGIES	S. THABREEZ BASHA
65	24FFMCA067	SREEKETHANA PITTAM	Upgraded Machine Learning Techniquies to Forecost Obesity Hazards	TRU PROJECTS PVT LTD	J.HARI KRISHNA
66	24FFMCA068	SUBHASINI DAGGUPATI	Local Fruit Market Management System	PHANI SOFTWARE TECHNOLOGIES	J.HARI KRISHNA
68	24FFMCA070	SUMANTH EMMADISETTY	Anomaly Detection in Network Traffic using Advanced Machine Learning Techniques	TRU PROJECTS PVT LTD	D. SIVA SANJEEV KUMAR
69	24FFMCA071	SUMIYA SHAIK	Employee Performance and Appraisal System	CLARIANT SOFTWARE SOLUTIONS PVT LTD	S. MASTAN
70	24FFMCA072	SUPRIYA NEELAKANTAM	Cyber Attack Prediction from traditional Machine Learning to Generative AI	TRU PROJECTS PVT LTD	K.ADISEKHAR BABU
71	24FFMCA073	SUSHMA BASIREDDY	Smart Water Delivery System for Rural Communities	PHANI SOFTWARE TECHNOLOGIES	S.HASEENA
72	24FFMCA074	SUSMITHA REDDY DUNTHALA	Unified Management System for Critical Life-Saving Resources	PHANI SOFTWARE TECHNOLOGIES	S. MASTAN
73	24FFMCA075	TARUN KUMAR SURE	The Prediction of Cerebral Palsy in Infants using Pose Estimation Techniques within a Hybrid Deep Learning Framework	INFOZIANT IT SOLUTIONS	P. KAVITHA
74	24FFMCA076	TEJESWARI ARITAKULA	PG Hostel Accomodation Management System	PHANI SOFTWARE TECHNOLOGIES	DR.C.MADANA KUMAR REDDY
75	24FFMCA077	THULASI KEERTHANA BYREDDY	Thyroid Disease Prediction using Machine Learning Techniques	RESHAPP SOFTWARE SOLUTIONS PVT LTD	DR.C.MADANA KUMAR REDDY
76	24FFMCA078	VASANTHI KALAVAKURI	Road Accident Severity & Hospital	RESHAPP SOFTWARE	K.ADISEKHAR BABU

			Recommendation using Deep Learning Techniques	SOLUTIONS PVT LTD	
77	24FFMCA079	VENKATA MANI KALYAN MATHAKALA	Fake Job Detector- Detecting the Fake Job Listingswith Machine Learning and Deep Learning	MSR EDUSOFT PRIVATE LIMITED	S. MASTAN
78	24FFMCA080	VENKATA NARASIMHA REDDY AKULA	A Hybrid Machine Learning Framework for Daily Dairy Demand Forecasting : Integrating SARIMAX and XGBoost for Seasonal Production Optimizations	INFOZIANT IT SOLUTIONS	S.HASEENA
79	24FFMCA081	VENKATA SAI BODAGALA	Evolution of Global Travel & Tourism	ASSENT TECHNOLOGIES	S. MASTAN
80	24FFMCA082	VENKATA SURESH KALLURU	Bitcoin Price Prediction using LSTM and Multi Output Regression Models with Flask	ASILYN TECHNOLOGIES	J.HARI KRISHNA
81	24FFMCA083	VENKATA UPENDRA DERANGULA	Ad Click Fraud Detection Using Machine Learning and Deep Learning Algorithms	INFOZIANT IT SOLUTIONS	S.HASEENA
82	24FFMCA084	VENKATESH KOTHAPALLI	AI-Powered Restaurant Management and Food Ordering Platform	REAL TIME PROJECT	S. THABREEZ BASHA
83	24FFMCA085	VENNELA PRIYA OBULAPU	A Hybrid Deep Learning Methodology for Enhanced Detection of Cotton Crop Diseases aimed at improving Plant Health and Yield	NTEZWERK AI PRIVATE LIMITED	B. HARI KRISHNA
84	24FFMCA086	VIJAY KUMAR RAMISETTY	A Hybrid Deep Learning Model for Water Quality Prediction	TAKE OFF EDU GROUP	DR.C.MADANA KUMAR REDDY
85	24FFMCA087	VINUTHNA PITTU	Lifeline- Smart Health Assistance Web Application	RD INFRO TECHNOLOGY	S. MASTAN
86	24FFMCA088	VISWATEJA JANA	Intelligent Emergency Blood Availability System	SUBHAKARA HOSPITALS	J.HARI KRISHNA
87	24FFMCA089	YASWANTH KUMAR REDDY NAGA	PBVit : A Patch -Based Vision Transformer for Enhanced Brain Tumor Detection	TRU PROJECTS PVT LTD	P. KAVITHA
88	24FFMCA090	YASWANTH YUVA KIRAN NALLABOTHULA	Lung Cancer Detection - A Comparative Approach using Regressor methods	TRU PROJECTS PVT LTD	P. KAVITHA

89	24FFMCA091	REDDY BASHA RALLAPALLI	A Seamless ChatGPT knowledge Plug-in for the Labour Market	INFOZIANT IT SOLUTIONS	S.HASEENA