

S.NO	PROJECT TITLES	DOMAIN
1	Detection Of Cyberbullying on social media using Machine Learning	ML
2	Road Accident Prediction Using Machine Learning	ML
3	Water Quality Classification Using SVM And XGBoost Method	ML
4	Lightweight Intrusion Detection System(L-IDS) for the Internet of Things	ML
5	Detecting Cyber Attacks through Measurements: Learnings from a Cyber Range	ML
6	E-Mail Spam Classification Via Machine Learning and Natural Language Processing	ML
7	Prediction of Air Pollution by using Machine Learning Algorithm	ML
8	Fake Profile Identification in Social Network using Machine Learning and NLP	ML
9	Machine Learning-Based Analysis of Crypto Currency Market Financial Risk Management	ML
10	Identifying Health Insurance Claim Frauds Using Mixture of Clinical Concepts	ML
11	Credit Card Fraud Detection using ML	ML
12	An Integrated Machine Learning Framework for Effective Prediction of Cardiovascular Diseases	ML
13	Customer Loan Eligibility Prediction using Machine Learning Algorithms in Banking Sector	ML
14	NLP Based Machine Learning Approaches for Text Summarization	ML
15	Tourist Place Reviews Sentiment Classification Using Machine Learning Techniques	ML
16	Performance Analysis of Machine Learning Algorithms for Disease Prediction	ML
17	Network Intrusion Detection Using Supervised Machine Learning Technique with Feature Selection	ML
18	Toward Detection and Attribution of Cyber-Attacks in IOT-Enabled Cyber-Physical Systems	ML
19	Information System for Automatic News Text Classification	ML
20	Software Defect Prediction using Ensemble Learning	ML
21	Classification of Lung Cancer by Using Machine Learning Algorithms	ML
22	Disease Diagnosis using Chatbot	ML
23	Lightweight Privacy-Preserving Medical diagnosis in Edge Computing	ML
24	Fraud Detection on Bank Payments Using Machine Learning	ML
25	Crop Recommend and Suggestions	ML

S.NO	PROJECT TITLES	DOMAIN
26	Machine Learning for Real-Time Heart Disease Prediction	ML
27	Extraction Of Main Urban Roads from High Resolution Satellite Images by Machine Learning	ML
28	Vehicle Emission Detection	ML
29	Brain Stroke Prediction Using Random Forest and Adaboost Algorithm	ML
30	Child Mortality Prediction Using Machine Learning	ML
31	Detection Of Cyberbullying on social media Using Machine Learning	ML
32	CRYPT CURRENCY PREDICTION USING Machine Learning	ML
33	Price Negotiating Chatbot on E-Commerce Website	ML
34	Emotion Detection Using Twitter Datasets and Spacy Algorithm	ML
35	Fake Logo Detection	ML
36	A Data Analytics Approach to The Cybercrime Underground Economy	ML
37	Agriculture Helper Chatbot	ML
38	A Machine Learning Approach for Tracking and Predicting Student Performance in Degree Programs	ML
39	An Expert System for Insulin Dosage Prediction	ML
40	Illegal Fishing Detection	ML
41	Prediction of loan eligibility of the customer	ML
42	Detection Of Cyber Attack In Network Using Machine Learning Techniques	ML
43	A Machine Learning-Based Lightweight Intrusion Detection System for The Internet of Things	ML
44	Detection Of Employee Stress Using Machine Learning	ML
45	Data Analytics in Mental Healthcare	ML
46	Prediction And Providing Medication for Thyroid Disease Using Machine Learning Technique (SVM)	ML
47	TEXT And IMAGE Plagiarism Detection	ML
48	Understanding The Timing of Eruption End Using a Machine Learning Approach to Classification of Seismic Time Series	ML
49	Machine Learning Methods for Attack Detection in The Smart Grid	ML

S.NO	PROJECT TITLES	DOMAIN
50	Quantifying Covid-19 Content In The Online Health Opinion War Using Machine Learning	ML
51	Identification Of Plants Leaf Diseases Using Machine Learning Algorithms	ML
52	Spam Detection for YouTube Comments	ML
53	Machine Learning Based Health Prediction System Using IBM Cloud as Pass	ML
54	Detection And Classification of Fruit Diseases Using Image Processing & Cloud Computing	ML
55	Image Classification of The Flower Species Identification Using Machine Learning	ML
56	Performance Evaluation of Machine Learning Algorithms For Disease Prediction	ML
57	A Driving Decision Strategy (DDS) Based on Machine Learning for An Autonomous Vehicle	ML
58	Healthy Leaves Detection Using Multi SVM Approach	ML
59	Predicting The Rice Leaf Diseases Using CNN	ML
60	Image Classification of Abnormal Red Blood Cells Using Decision Tree Algorithm	ML
61	A Malware Detection Method for Health Sensor Data Based on Machine Learning	ML
62	Crude Oil Prices Forecast Based on EMD And BP Neural Network	ML
63	Grape Leaf Disease Identification Using Machine Learning Techniques	ML
64	Heart Disease Identification Method Using Machine Learning Classification In E-Healthcare	ML
65	Prediction Of Hepatitis Disease Using Machine Learning Technique	ML
66	Red Wine Quality Prediction Using Machine Learning Techniques	ML
67	An Approach for Prediction of Loan Approval Using Machine Learning Algorithm	ML
68	A Machine Learning Based Lightweight Intrusion Detection System for The Internet of Things	ML
69	Effective Heart Disease Prediction Using Hybrid Machine Learning Techniques	ML
70	A Honeypot with Machine Learning Based Detection Framework for R Defending IoT Based Botnet DDOS Attacks	ML
71	Detection Of Malicious Code Variants Based on Deep Learning	ML
72	Image Security Using Artificial Neural Networks	ML
73	Comparison Of Machine Learning Methods for Breast Cancer Diagnosis	ML
74	Credit Card Fraud Detection Using Random Forest Algorithm	ML

S.NO	PROJECT TITLES	DOMAIN
75	Personalized Affective Feedback to Address Students' Frustration in Its	ML
76	Android Malware Detection Using Genetic Algorithm Based Optimized Feature Selection and Machine Learning	ML
77	Cognitive Agent System to Retrieve Relevant Code Components from A Repository	ML
78	A Machine Learning Model for Average Fuel Consumption in Heavy Vehicles	ML
79	Software Defect Analysis Using Machine Learning Algorithms	ML
80	A Decision Tree Based Recommendation System for Tourists	ML
81	Performance Analysis of Machine Learning Techniques to Predict Diabetes	ML
82	Stock Market Prediction Using KNN	ML
83	Predict Influencers In The Social Network	ML
84	Chronic Kidney Disease Analysis Using Data Mining Classification Techniques	ML
85	Detection of Fake Online Reviews Using Semi-Supervised and Supervised Learning	ML
86	Spammer Detection and Fake User Identification on Social Networks	ML
87	Sentiment Analysis Using Telugu Sent wordnet	ML
88	Influences In Social Networks	ML
89	A Review on Diagnosis of Nutrient Deficiency Symptoms in Plant Leaf Image Using Digital Image Processing	ML
90	5G-Smart Diabetes: Toward Personalized Diabetes Diagnosis with Healthcare Big Data Clouds	ML
91	Forecasting Crude Oil Prices: A Deep Learning Based Model	ML
92	Driver Drowsiness Monitoring System Using Visual Behaviour and Machine Learning	ML
93	Classification Of Lung Cancer Nodules to Monitor Patients Health Using Neural Network Topology with SVM Algorithm & Compare With K-Means Accuracy And CNN	ML
94	Heart Disease Prediction Using Machine Learning	ML
95	Predicting Stock Market Trends Using Machine Learning and Deep Learning Algorithms Via Continuous and Binary Data a Comparative Analysis	ML
96	Machine Learning and End-To-End Deep Learning for The Detection of Chronic Heart Failure from Heart Sounds	ML
97	Cyber Threat Detection Based on Artificial Neural Networks Using Event Profiles	ML

S.NO	PROJECT TITLES	DOMAIN
98	Missing Child Identification System Using Deep Learning and Multiclass SVM	ML
99	Robust and Secure Data Transmission Using Artificial Intelligence Techniques in Ad-Hoc Networks	ML
100	Liver Disease Prediction Using Machine Learning and DL	ML