Python,Machine Learning,Deep Learning,Web Application Projects
1.Drowsiness and yawn detection using opencv
2.Leaf disease detection using deep learning(done)
3.Age and Gender prediction and save no.of persons in a folder using python
4.Face mask detection using machine Learning(done)
5.Heart Rate monitering and Calculate BPM system using Python(done)
6.Cursor control using eye ball for handicapped people using opencv(done)
7.Traffic Sign detection for blind people using Deep learning(done)
8.Object detection for blind people using Deep learning
9.Face Recognition For Security purpose using python
10.Alzheimer's disease detection using Deep learning(done)
11.Sign language detection using web application
12.Brain Tumur detection using python deep learning
13.Hospital management system using python django
14.Gender detection based on Voice module using Machine learning
15.Emotion Detection(image,Video, live streame) using Machine learning(done)
16.Maleria Detection using deep learning(done)
17.Emotion Recognition Based on Voice Module
18.Voice module chat bot using python GUI(done)
19.Lung cancer detection using Machine Learning(Through Image Video Live web camera)(done)
20.Credit Card Fraud Detection using Machine Learning
21.Stock management system using python GUI
22.Speed detection and overspeed captured cars using opencv
23.Web based graphical password user authentication system using python Django(done)
24.Social distance detection in Real time using opencv and Yolo (deep learning)
25.Number plate extraction using Pytesseract-OCR and Email The number plate
26.Skin Cancer detection using Machine learning(done)
27.Glucoma Detection Using Machine learning
28.Diabetic Prediction Using Machine Learning
29.College online Sub registration using my sql,php and web applicetions
30.library management system using django
31.Bone fraction Detection using python gui(done)
32.Heart Disease prediction using Machine learning(done)
33.Parking Allignment system using php and my sql
34.Smart Health Care System using python Django and machine learning
35.Human Action Recognition using deep learning and opencv
36.Crime data Analysis using Machine learning and Django

37.Fake currency detection using deep learning
38.Virtual paint using opencv
39.Data Hiding using Stegnography using python
40.shopping cart using Php and my sql
41.Vehicle Wrong way detection using python
42.Parking Management system web application using Nodejs and mongo db
43.Food ordering system using my sql and php
44. data encryption with meaningfull sentence and decryption using python and node(both front end and backend)
45.Machine learning for fast and reliable source-location estimation in earthquake early warning
46.Campus Placements Prediction & Analysis using Machine Learning
47.prediction of modernized loan approval system based on machine learning approach
48.Phishing URL Detection_ A Real-Case Scenario Through Login URLs-20230318T104814Z-001
49.Identifying Health Insurance Claim Frauds-20230329T075447Z-001
50.Fake Profile Identification in Social Network using Machine Learning and NLP-20230318T104209Z-001
51.DEEPKEYGEN A DEEP LEARNING-BASED STREAM CIPHER GENERATOR FOR MEDICAL IMAGE ENCRYPTION AND DECRYPTION
51.DEEPKEYGEN A DEEP LEARNING-BASED STREAM CIPHER GENERATOR FOR MEDICAL IMAGE ENCRYPTION AND DECRYPTION
52.A Multi-Stream Feature Fusion Approach for Traffic Prediction
53.Prediction Of Used Car Prices
54.Plant Identification in a Combined Imbalanced leaf Dataset
55.Machine Learning-Based Analysis of Crypto Currency Market Financial Risk Management
56.Copy of Prediction Of Used Car Prices
57.Copy of A Machine Learning Based Classification and Prediction Technique for DDoS Attacks
58.A Machine Learning Based Classification and Prediction Technique for DDoS Attacks
59.Electricity Theft Detection in Power Grids with Deep Learning and Random Forests
60.Suicidal Ideation Detection A Review of Machine Learning Methods and Applications
61.Machine learning for fast and reliable source-location estimation in earthquake early warning
62.Fraud Detection and Analysis for Insurance Claim
63.Deepfake Detection A Systematic Literature Review
64.Crop Recommender System Using Machine Learning Approach
65.Composite Behavioral Modeling for Identity Theft Detection
66.A Hybrid Deep Learning Approach for Bottleneck Detection in IoT
67.Stress Detection in IT Professionals
68.EPilots A system to predict hard landing during the approach phase of commercial flights

69.Adaptive Hierarchical Cyber Attack Detection and Localization in Active Distribution Systems
70.WaterNet A Network for Monitoring and Assessing Water Quality
71.Prediction of Air Pollution by using Machine Learning Algorithm
72.Predicting Drug-Drug Interactions Based on Integrated Similarity and Semi-Supervised Learning
73.Phishing URL Detection_ A Real-Case Scenario Through Login URLs
74.Membership Inference Attack and Defense for Wireless Signal Classifiers with Deep Learning
75.Malicious URL Detection based on Machine Learning
76.Machine Learning-Based Analysis of Crypto Currency Market Financial Risk Management
77.Machine learning for fast and reliable source-location estimation in earthquake early warning
78.Hospital Management System with Chatbot
79.Fraud Detection and Analysis for Insurance Claim
80.EPilots A system to predict hard landing during the approach phase of commercial flights-20230601T054235Z-001
81.Detection of Fake and Clone accounts in Twitter using Classification and Distance Measure Algorithms
82.Detect DUI_ An In-Car Detection System for Drink Driving and BACs-20230318T105407Z-001
83.Crop Recommender System Using Machine Learning Approach
84.Copy of WaterNet A Network for Monitoring and Assessing Water Quality -20221226T101707Z-001
85.Comparative Analysis of Liver diseases by using Machine Learning Techniques-20230318T103706Z-001
86.Campus Placements Prediction _ Analysis using Machine Learning-20230318T104122Z-001
86.Adaptive Hierarchical Cyber Attack Detection and Localization in Active Distribution Systems-20230318T110222Z-001
87.A student attendance management method based on crowd sensing in classroom environment
88.A Spam Transformer Model for SMS Spam Detection complete project
89.A Novel Time-Aware Food Recommender-System Based on Deep Learning and Graph Clustering-20230318T103739Z-001
90.A Machine Learning Based Classification and Prediction Technique for DDoS Attacks-20230318T104407Z-001
91.Semi-supervised machine learning approach for DDoS detection
92.