1. Detection of Fake News Through Implementation of Data Science Application.
2. Credit Card Fraud Detection Using Fuzzy Logic and Neural Network.
3. Fish Disease Detection Using Image Based Machine Learning Technique in Aquaculture.
4. Attribute-Based Encryption Approach for Storage, Sharing.
5. Dynamic Control of Fraud Information Spreading in Mobile Social Network.
6. Evaluation of Machine Learning Algorithms for the Detection of Fake Bank Currency.
7. Design of Facial Expression Recognition System Using Deep Learning Model Based On Human Emotions Through Classification with Cnn Algorithm and Compare the Probability with Rnn Algorithm.
8. Loan Prediction Dataset Using Machine Learning with Data Analysis.
9. Use of Artificial Neural Networks to Identify Fake profiles.
10. Traffic Rules Violation Detection System
11. A Model for prediction of consumer conduct using Machine Learning algorithm.
12. Attendance Capture System Using Face Recognition.
13. Drug Recommendation System based on Sentiment Analysis of Drug Reviews using Machine Learning.
14. Securing Data with Block Chain and AI.
15. Web Based Graphical Password Authentication System.
16. Analysis and Prediction of Cardio Vascular Disease using Machine Learning Classifiers.
17. Human Behaviour Analysis Using Intelligent Big Data Analytics.
18. Human Action Recognition from Depth Maps and Postures Using Deep Learning.
19. Video-Based Abnormal Driving Behaviour detection Via Deep Learning Fusions.
20. **Finding Trustworthy Service Provider in Trusted Network.**
21. Audio to Sign Language Translator Using Python.
22. **Artificial Intelligence and COVID-19: Deep Learning Approaches for Diagnosis and Treatment.**
23. **Building Search Engine Using Machine Learning Technique.**
24. Stock Price Prediction Using Twitter Dataset.
25. Web-Based Music Genre Classification for Timeline Song Visualization and Analysis.
26. Block chain E-Voting Done Right Privacy and Transparency with Public Block chain.
27. Machine Learning Techniques for Cyber Attacks Detection.
28. Android Malware Detection Using Machine Learning Techniques.
29. Eye Ball Cursor Movement Using Opencv.
30. Driver Drowsiness Monitoring System Using Visual Behaviour and Machine Learning.
31. Smart Control of Traffic Light Using Artificial Intelligence.
32. Content Analysis of Messages in Social Networks, Identification of Suicidal Types.
33. Identifying Bone Tumour using X-Ray Images.
34. **Artificial Intelligence Methods Application in Oil Industry**
35. Design of secure authenticated key management protocol for cloud computing environment.
36. Farming Made Easy Using Machine Learning.
37. Crop Yield Prediction and Efficient Use of Fertilizers.
38. Content Based Image Retrieval using Deep Learning.
39. **Detection of Stroke Disease Using Machine Learning Algorithms.**
40. Deep Cross-Modal Face Naming for People News Retrieval.
41. Automatic Detection of Diabetic Retinopathy Using Cnn.
42. Hand Gesture Recognition Using Convolution Neural Networks.
43. Email Spam Detection Using Machine Learning Algorithms.
44. QR Code Based Attendance System.
45. Image Classification Using Cnn (Convolution Neural Networks) Algorithm.
46. Stock Market Analysis using Supervised Machine Learning.
47. Crime Rate Prediction Using K-Means.
48. Data Poison Detection Schemes for Distributed Machine Learning
49. A Study of Block Chain Technology in Farmer's Portal.
50. Alzheimer Disease Prediction using Machine Learning Algorithms
51. Social Media and Misleading Information in a Democracy A Mechanism Design Approach.
52. Personalized Travel Planning System
53. Supermarket Billing System Using Webcam
54. Iris Recognition Using Daugman Algorithm & Ann
55. Price Negotiating Chatbot on E-commerce website
56. e-Fraud Prevention Based On The Self-Authentication Of e-Documents
57. Drug-Disease-Prediction-Using-Machine-Learning
58. Secure crypto-biometric system for cloud computing
59. Farming Made Easy Using Machine Learning
60. Automatic Detection of Genetic Diseases in Paediatric Age Using Pupillometry
61. Traffic Sign Detection and Recognition
62. Fake Images Detection
63. Detecting The Movement of Objects with Webcam
64. Phishing-Website-Detection-Using-Ml
65. Block chain Based Ecommerce Online Application
66. Food Tech Block Chain Using Python