



# PROJECT LIST

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**CORETECH COMPUTER INSTITUTE**

*Our IT Partner,*

*Microcare Computer Systems*

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1. Bikers Point: A Road Accident Prediction Model Using Data Mining Techniques
2. A Systematic Review of Predicting Elections Based on Social Media Data: Research Challenges and Future Directions
3. Diabetes Disease Prediction Using Machine Learning Algorithms
4. A Comparative Study on Fake Job Post Prediction Using Different Data mining Techniques
5. COVIDSenti: A Large-Scale Benchmark Twitter Data Set for COVID-19 Sentiment Analysis
6. Agroone: Agricultural Crop Recommendations based on Productivity and Season
7. Detecting Fake Reviews Using Multidimensional Representations With Fine-Grained Aspects Plan
8. Traffic Sign Board Recognition and Voice Alert System using Convolutional Neural Network
9. Predictive Analysis for Big Mart Sales Using Machine Learning Algorithms
10. Diagnosis of COVID-19 from Chest X-Ray Images Using Wavelets-Based Depthwise Convolution Network
11. Potato Disease Detection Using Machine Learning
12. License Plate Detection Methods Based on OpenCV
13. Machine Learning Based Heart Disease Prediction System
14. Emotion Recognition by Textual Tweets Classification Using Voting Classifier (LR-SGD)
15. Brain Tumour Detection Using Deep Learning
16. Chronic Kidney Disease Stage Identification in HIV Infected Patients using Machine Learning
17. Detection of Cyberbullying on Social Media Using Machine learning
18. Crime Type and Occurrence Prediction Using Machine Learning Algorithm
19. Naïve Bayes Classifier for Predicting the Novel Coronavirus
20. Tomato Leaf Disease Identification by Restructured Deep Residual Dense Network
21. WELFake: Word Embedding Over Linguistic Features for Fake News Detection
22. Drug Recommendation System based on Sentiment Analysis of Drug Reviews using Machine Learning
23. Real-Time Drowsiness Identification based on Eye State Analysis
24. Prediction of Modernized Loan Approval System Based on Machine Learning Approach
25. A Lightweight Convolutional Neural Network for Real-Time Facial Expression Detection
26. Classification of Malaria-Infected Cells using Convolutional Neural Networks
27. Handwritten Digit Recognition Using CNN
28. Melanoma Detection Using Convolutional Neural Network