# 1CRORE PROJECTS

| | **MACHINE LEARNING** |
|---|---|
| | |
| 1 | Analysis of Cyberbullying threats by uisng Machine Learning Technique |
| 2 | Credit Card Fraud Detection based on Ensemble Machine Learning Classifiers With GUI |
| 3 | Detection Malicious URL's using Machine Learning Techniques using Dataset |
| 4 | Diabetes Prediction using Machine Learning Classification Algorithms |
| 5 | Dogecoin Price Prediction with Machine Learning Using Python |
| 6 | Employee Promotion Analysis Using Machine Learning |
| 7 | Face book Link Prediction And Recommendation Friend Using Markov |
| 8 | Financial Fraud Detection with Anomaly Future Detection |
| 9 | Hotel booking management system using EDA analysis |
| 10 | Hotel booking management system using Machine Learning  analysis |
| 11 | Identifying and Fixing Vulnerabilities in Mobile Online Application Using Machine Learning |
| 12 | Machine Learning Methods to Predict Academic Achievement of College Students |
| 13 | Predicting Stock Market Trends Using Machine Learning |
| 14 | Predicting the accuracy of Global Mean Temperature by using Machine Learning Algorithm |
| 15 | Prediction of Lung Cancer Using Machine Learning Techniques and their Comparative Analysis |
| 16 | Survey Analysis of shipping data in E-commerce using python |
| 17 | Classification of Indicators based on Morbidity and Mortality |
| 18 | Detection of Cardiovascular Disease using ECG images in Machine Learning |
| 19 | Increasing the Performance of Machine Learning Based Ids on An Imblanced Dataset |
| 20 | Investigating the Effect of Traffic Sampling on Machine Learning-Based Network Intrusion Detection Approaches |
| 21 | Lung Cancer Prediction using Machine Learning |
| 22 | Prediction of Traffic Accidents Severity Using Machine Learning Algorithms |
| 23 | Real Time Sign Language Recognition using Machine Learning |
| 24 | Predictive Analytics in Finance Machine Learning for Bankruptcy Risk Identification |
| 25 | Scraping and Plotting A Practical Guide to Data Visualization using Selenium and Python |