

**Python | Django | MySQL**

**MACHINE LEARNING (ML) & DEEP LEARNING (DL)**

Sno	Titles
1	A Blockchain Based Mutual Authentication Method to Secure the Electric Vehicles TPMS
2	Crop Yield Prediction based on Indian Agriculture using Machine Learning
3	Deep-Learning Approach for an Analysis of Real-Estate Prices and Transactions
4	Prediction of Air Pollution by using Machine Learning Algorithm
5	Predicting Urban Water Quality with Ubiquitous Data
6	Train Time Delay Prediction for High-Speed Train Dispatching Based on Spatio Temporal Graph Convolutional Network
7	Graph Convolutional networks for drug response prediction
8	Fraud Detection and Analysis for Insurance Claim using Machine Learning
9	Fake Profile Identification in Social Network using Machine Learning and NLP
10	Child Mortality prediction using Machine Learning Techniques
11	A Computer-Aided Inspection System to Predict Quality Characteristics in Food Technology
12	Electricity Theft Detection in Smart Grids Based on Deep Neural Network
13	A Road Accident Prediction Model Using Data Mining Techniques
14	A Battery Degradation Prediction Framework Considering Differences in Electric Vehicle Operating Characteristics
15	Ad Click Fraud Detection Using Machine Learning and Deep Learning Algorithms
16	Advances in Artificial Intelligence and Blockchain Technologies for Early Detection of Human Diseases
17	Coherent Hierarchical Probabilistic Forecasting of Electric Vehicle Charging Demand
18	Teacher Student Inter Brain and Behavioral Synchronies in Remote Education
19	Job Demand Estimation Using Text Embeddings of Patent Classification Codes and Occupational Data
20	Automatic Identification Model for Landslide Disaster Using Remote Sensing Images Based on Improved Multiresunet
21	Identification of Earthquake Precursors Origin and AI Framework for Automatic Classification for One of These Precursors
22	Hierarchical Deep Learning Model for Degradation Prediction per Look-Ahead Scheduled Battery Usage Profile
23	Deep-Learning Approach for an Analysis of Real-Estate Prices and Transactions
24	Electricity Theft Detection in Smart Grids Based on Deep Neural Network
25	Diabetes Disease Prediction Using Machine Learning Algorithms

**Application Projects(B.Sc,BCA,Msc)**  
**Python | Django | MySql**

Sno	Titles
1	Prediction of Air Pollution by using Machine Learning Algorithm
2	Predicting Urban Water Quality with Ubiquitous Data
3	Campus Management System
4	Employee Management System
5	Crime Management System
6	Courier Management System
7	Fraud Detection and Analysis for Insurance Claim using Machine Learning
8	Fake Profile Identification in Social Network using Machine Learning and NLP
9	Child Mortality prediction using Machine Learning Techniques
10	E-Commerce Application for Farmers
11	Electricity Theft Detection in Smart Grids Based on Deep Neural Network
12	Smart metro train recharges system
13	A Road Accident Prediction Model Using Data Mining Techniques
14	Diabetes Disease Prediction Using Machine Learning Algorithms
15	Modern Municipal Corporation
16	Academic Project tracking
17	Real estate management System
18	Ensemble Deep Learning-Based Prediction of Fraudulent Cryptocurrency Transactions
19	FFM: Flood Forecasting Model Using Federated Learning
20	A Stock Price Prediction Model Based on Investor Sentiment and Optimized Deep Learning