



IT SERVICES

IEEE PROJECTS

WEB DESIGN & DEVELOPMENT
SOFTWARE DEVELOPMENT
MOBILE APP APPLICATION
SEARCH ENGINE OPTIMIZATION
SERVER HOSTING & MAINTENANCE

PYTHON, BIG DATA
ANDROID, IOS
PHP, JAVA, DOT NET
MATLAB, NS2, VLSI
EMBEDDED & IOT

FINAL YEAR PROJECTS
INPLANT TRAINING
INTERNSHIP TRAINING
POWER ELECTRONICS
PH.D RESEARCH GUIDANCE

| S. No | ML & DL PROJECT TITLES |
|-------|---------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | A Heterogeneous Ensemble Learning Method For Neuroblastoma Survival Prediction |
| 2 | A_Review_of_the_Machine_Learning_Algorithms_for_Covid-19_Case_Analysis |
| 3 | Credit_Card_Fraud_Detection_Using_State-of-the-Art_Machine_Learning_and_Deep_Learning_Algorithms |
| 4 | Deep_Learning_Techniques_for_Diabetic_Retinopathy_Classification_A_Survey |
| 5 | eXplainable_and_Reliable_against_adversarial_machine_learning_in_data_analytics |
| 6 | Machine Learning and Deep Learning Approaches for CyberSecurity A Review |
| 7 | Machine Learning, Deep Learning, and Mathematical Models to Analyze Forecasting and Epidemiology of COVID-19 A Systematic Literature Review |
| 8 | Machine_Learning_and_Signal_Processing_Based_Analysis_of_sEMG_Signals_for_Daily_Action_Classification |
| 9 | Machine_Learning_Approaches_and_Applications_in_Genome_Wide_Association_Study_for_Alzheimers_Disease_A_Systematic_Review |
| 10 | Machine_Learning_Techniques_for_5G_and_Beyond |
| 11 | Predicting brain age using machine learning algorithms A comprehensive evaluation |
| 12 | Responsible_and_Regulatory_Conform_Machine_Learning_for_Medicine_A_Survey_of_Challenges_and_Solutions |
| 13 | Sleep Apnea Detection From Single-Lead ECG A Comprehensive Analysis of Machine Learning and Deep Learning Algorithms |



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| 14 | Detection of Covid-19 from Chest X-Ray Images |
| 15 | Real-time COVID-19 diagnosis from X-Ray images using deep CNN and extreme learning machines stabilized by chimp optimization algorithm |
| 16 | Survey Paper: Comparative Study of Machine Learning Techniques and its Recent Applications |
| 17 | Machine Learning Techniques for Prediction and Analysis of Benign and Malignant in Breast Cancer |
| 18 | Short-term PM2.5 prediction based on variational mode decomposition and machine learning methods |
| 19 | Breast Cancer Detection: Comparative Analysis of Machine Learning Classification Techniques |
| 20 | Machine Learning Techniques for Cardiac Risk Analysis |
| 21 | A Comparison Study on Machine Learning Approaches for Thyroid Disease Prediction |
| 22 | Diagnosis of cardiovascular disorder by CT images using Machine learning technique |
| 23 | Intelligent System to Analyse Plant Diseases using Machine Learning Techniques |
| 24 | Forecasting of Bank Performance using Hybrid Machine Learning Techniques |
| 25 | An Analysis of Heart Disease Prediction using Machine Learning and Deep Learning Techniques |
| 26 | Virus Prediction Using Machine Learning Techniques |
| 27 | Analysis of Breast Cancer using Machine Learning Methods |
| 28 | Blood Donation Prediction System Using Machine Learning Techniques |



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| 29 | Comparative Analysis of Various Machine Learning Based Techniques for Predicting the Virality of Tweets |
| 30 | Performance Evaluation of Machine Learning Classifiers in Malware Detection |
| 31 | An Overview of Predictive Analysis based on Machine learning Techniques |
| 32 | Simulation of Machine Learning Techniques to Predict Academic Performance |
| 33 | A Review on Applications of Machine Learning in Healthcare |
| 34 | An integrated Machine Learning Techniques for Accurate Heart Disease Prediction |
| 35 | Analysis of Student Sentiment Dynamics to Evaluate Teachers Performance in Online Course using Machine Learning |
| 36 | Solar Energy Forecasting Using Deep Learning Techniques |
| 37 | COVID-19 Diagnosis Using Machine Learning Techniques |
| 38 | A Review on Detection and Analysis of Psychological Disorders Using Machine Learning |
| 39 | Edge Assisted Crime Prediction and Evaluation Framework for Machine Learning Algorithms |
| 40 | Comparative Analysis of Machine Learning Techniques for Disease Prediction in Crops |
| 41 | Machine Learning Techniques for Sentiment Analysis of Hotel Reviews |
| 42 | A comparative study of Sentiment Analysis Machine Learning Approaches |



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| 43 | A Study of Brain Tumor Segmentation and Classification using Machine and Deep Learning Techniques |
| 44 | Phishing Attacks Detection using Machine Learning and Deep Learning Models |
| 45 | Machine Learning based Prediction Analysis in Intrusion Detection |
| 46 | Type-II Diabetes Prediction Using Machine Learning Algorithms |
| 47 | Prediction of students' academic performance using Machine Learning Techniques |
| 48 | Possibilities of user interface design with the involvement of machine learning elements using Matlab |
| 49 | Intelligent Model to Predict Early Liver Disease using Machine Learning Technique |
| 50 | Effective Study of Machine Learning Algorithms for Heart Disease Prediction |
| 51 | Brain Tumor detection Using Machine Learning and Deep Learning Approaches |
| 52 | Prediction of Diabetes and Symptoms of Covid-19 Using Machine Learning Classifiers |
| 53 | Pancreatic Cancer Detection using Machine and Deep Learning Techniques |
| 54 | Special Disease Prediction System Using Machine Learning |
| 55 | Classification of Hotel Reviews using Machine Learning Techniques |
| 56 | Prediction of heart disease using machine learning: State of the art and future direction |
| 57 | An Analysis on Fraud Detection in Credit Card Transactions using Machine Learning Techniques |



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| 58 | SMS Spam Classification Using Machine Learning Techniques |
| 59 | Plant Disease Detection and Classification Using Machine Learning Algorithm |
| 60 | Comparative Analysis of Various Machine Learning Techniques for Flood Prediction |
| 61 | A Review on Prediction of Crop Yield using Machine Learning Techniques |
| 62 | A Comparative Analysis of Diabetes Prediction Models using Machine Learning Algorithms |
| 63 | Prediction and Detection of Diabetics Mellitus using Different Machine Learning Approaches |
| 64 | Sentimental Analysis of Movie Reviews Using Machine Learning Algorithms |
| 65 | Prediction of Breast Cancer based on Various Medical Symptoms Using Machine Learning Algorithms |
| 66 | Liver Disease Prediction using Machine learning Classification Techniques |
| 67 | Electrical Faults-Detection and Classification using Machine Learning |
| 68 | Machine Learning Models for Predicting Bank Loan Eligibility |
| 69 | Credit card fraud detection system using machine learning technique |
| 70 | Predicting Students Performance in Exams using Machine Learning Techniques |
| 71 | Comparative Analysis of Liver Disease Detection using Diverse Machine Learning Techniques |
| 72 | Sentiment Analysis using Supervised Machine Learning |



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| 73 | Vehicle Loan Fraud Prediction using Data Science And Machine Learning Techniques |
| 74 | A Study on Automatic Detection of Cyberbullying using Machine Learning |
| 75 | Analysis of Feature Selection Techniques for Android Malware Detection |
| 76 | CyberSaver – A Machine Learning Approach to Detection of Cyber Bullying |
| 77 | Diabetic Prediction System using Machine Learning Model |
| 78 | Coronary Artery Disease prediction using Machine Learning Techniques |
| 79 | A Survey on Diabetes Prediction using Supervised Learning |
| 80 | Effective Analysis of Heart Disease Prediction using Machine Learning Techniques |