

## **IEEE Python (ML / AI / Block Chain/CYBER SECURITY) Projects List 2023-2024**

|    |       |  |
|----|-------|--|
| 1  | P2301 | The Role of IoT in Woman's Safety: A Systematic Literature Review  |
| 2  | P2302 | Electric Vehicle Energy Demand Prediction Techniques: An In-Depth and Critical Systematic Review   |
| 3  | P2303 | ROAD The Road Event Awareness Dataset for Autonomous Driving   |
| 4  | P2304 | Adaptive feature fusion networks for origin-destination passenger flow prediction in metro systems   |
| 5  | P2305 | Hybrid Feature based Prediction of Suicide Related Activity on Twitter   |
| 6  | P2306 | A multi-stage machine learning and fuzzy approach to cyber-hate detection  |
| 7  | P2307 | A Novel Approach to Improve Software Defect Prediction Accuracy Using Machine Learning   |
| 8  | P2308 | Cyber-physical customer management for internet of robotic things-enabled banking  |
| 9  | P2309 | A stock price prediction model based on investor sentiment and optimized deep learning   |
| 10 | P2310 | Enhancing Spam Comment Detection on Social Media With Emoji Feature and Post-Comment Pairs Approach Using Ensemble Methods of Machine Learning |
| 11 | P2311 | Block chain-based Federated Learning with SMPC Model Verification Against Poisoning Attack for Healthcare Systems                              |
| 12 | P2312 | Unsupervised domain adaptation for crime risk prediction across cities   |
| 13 | P2313 | LoMar: A Local Defense Against Poisoning Attack on Federated Learning  |
| 14 | P2314 | A measurement approach for inline intrusion detection of heartbleed-like attacks in iot frameworks   |
| 15 | P2315 | Toward Effective Evaluation of Cyber Defense: Threat Based Adversary Emulation Approach  |
| 16 | P2316 | Two Stage Job Title Identification System for Online Job Advertisements  |
| 17 | P2317 | A Holistic Approach on Airfare Price Prediction Using Machine Learning Techniques  |
| 18 | P2318 | Cyber Threat Intelligence Mining for Proactive Cybersecurity Defense: A Survey and New Perspectives  |
| 19 | P2319 | Detection of Deepfake Videos Using Long-Distance Attention   |
| 20 | P2320 | Nature-Based Prediction Model of Bug Reports Based on Ensemble Machine Learning Model  |
| 21 | P2321 | Optimizing numerical weather prediction model performance using machine learning techniques  |
| 22 | P2322 | A Deep Learning-Based Efficient Firearms Monitoring Technique for Building Secure Smart Cities   |
| 23 | P2323 | A Machine Learning Approach Using Statistical Models for Early Detection of Cardiac Arrest in Newborn Babies in the Cardiac                    |

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|    |       |  |
|----|-------|--|
|    |       | Intensive Care Unit  |
| 24 | P2324 | An Efficient Privacy-enhancing Cross-silo Federated Learning and Applications for False Data Injection Attack Detection in Smart Grids |
| 25 | P2325 | DataFITS: A Heterogeneous Data Fusion Framework for Traffic and Incident Prediction  |
| 26 | P2326 | Fraud Auditor: A Visual Analytics Approach for Collusive Fraud in Health Insurance   |
| 27 | P2327 | Predicting hourly boarding demand of bus passengers using imbalanced records from smart-cards: A deep learning approach                |
| 46 | P2328 | Propounding First Artificial Intelligence Approach for Predicting Robbery Behavior Potential in an Indoor Security Camera              |
| 47 | P2329 | Trustworthy and Reliable Deep-Learning-Based Cyberattack Detection in Industrial IoT   |
| 48 | P2330 | PupilHeart: Heart Rate Variability Monitoring via Pupillary Fluctuations on Mobile Devices   |
| 49 | P2331 | RMT-Net: Reject-aware Multi-Task Network for Modeling Missing- not-at-random Data in Financial Credit Scoring                          |
| 50 | P2332 | Improving Shopping Mall Revenue by Real Time Customized Digital Coupon Issuance  |
| 51 | P2333 | A Novel Approach for Disaster Victim Detection Under Debris Environments Using Decision Tree Algorithms With Deep Learning Features    |
| 52 | P2334 | Automated Emerging Cyber Threat Identification and Profiling Based on Natural Language Processing                                      |
| 53 | P2335 | Creating Alert Messages Based on Wild Animal Activity Detection Using Hybrid Deep Neural Networks                                      |
| 54 | P2336 | Data Driven Energy Economy Prediction for Electric City Buses Using Machine Learning   |
| 55 | P2337 | Explainable Artificial Intelligence for Patient Safety: A Review of Application in Pharmacovigilance                                   |
| 56 | P2338 | Optimal Ambulance Positioning for Road Accidents With Deep Embedded Clustering   |
| 57 | P2339 | Personalized Federated Learning for In-Hospital Mortality Prediction of Multi-Center ICU   |
| 58 | P2340 | The Influence of Artificial Intelligence on E-Governance and Cybersecurity in Smart Cities: A Stakeholder's Perspective                |
| 59 | P2341 | Real-Time Personalized Physiologically Based Stress Detection for Hazardous Operations   |
| 60 | P2342 | A Multi-perspective Fraud Detection Method for Multi-Participant E-commerce Transactions   |
| 61 | P2343 | Abnormal Traffic Detection Based on Attention and Big Step Convolution   |
| 62 | P2344 | Identifying Student Profiles within Online Judge systems using Explainable Artificial Intelligence                                     |

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|    |       |   |
|----|-------|---|
| 63 | P2345 | Automated Android Malware Detection Using Optimal Ensemble Learning Approach for Cybersecurity          |
| 64 | P2346 | Predicting Behavior Change in Students With Special Education Needs Using Multimodal Learning Analytics |
| 65 | P2347 | DeepSide: A Deep Learning Framework for Drug Side Effect Prediction                                     |
| 66 | P2348 | Unsupervised Machine Learning for Managing Safety Accidents in Railway Stations                         |
| 67 | P2211 | Fake Profile Identification in Social Network Using Machine Learning and NLP                            |
| 68 | P2212 | Adaptive hierarchical cyber-attack detection and localization in active distribution system             |
| 69 | P2213 | A Deep Attentive Multimodal Learning Approach for Disaster Identification From Social Media Posts       |
| 70 | P2214 | Machine Learning based Iris Recognition Modern Voting System  |
| 71 | P2215 | Prediction of Air Pollution by using Machine Learning Algorithm   |
| 72 | P2216 | Composite Behavioural Modelling for Identity Theft Detection in Online Social Networks                  |
| 73 | P2217 | DEA-RNN: A Hybrid Deep Learning Approach for Cyberbullying Detection in Twitter Social Media Platform   |
| 74 | P2218 | E-Pilots: A system to predict hard landing during the approach phase of commercial flights              |
| 75 | P2219 | A Machine Learning-Based Classification and Prediction Technique for DDoS Attacks                       |
| 76 | P2220 | Predicting Urban Water Quality with Ubiquitous Data   |
| 77 | P2221 | Computer Vision and Machine Learning for Viticulture Technology   |
| 78 | P2222 | Two-Fold Machine Learning Approach to Prevent and Detect IoT Botnet Attacks                             |
| 79 | P2223 | Dark-TRACER Early Detection Framework for Malware Activity Based on Anomalous Spatiotemporal Patterns   |
| 80 | P2224 | An Expert System for Insulin Dosage Prediction  |
| 81 | P2225 | Data Poison Detection Schemes for Distributed Machine Learning  |
| 82 | P2222 | A Robust Approach for Effective Spam Detection Using Supervised Learning Techniques                     |
| 83 | P2227 | Machine learning for fast and reliable source-location estimation in earthquake early warning           |
| 84 | P2228 | Groundwater level prediction using hybrid artificial neural network with genetic algorithm              |
| 85 | P2229 | Detecting sybil attacks using proofs of work and location in VANETs                                     |
| 86 | P2230 | Automated Vision-based Surveillance System to Detect Drowning Incidents in Swimming Pools               |
| 87 | P2231 | Trustworthiness Assessment of Users in Social Reviewing Systems   |
| 88 | P2232 | Securing pharmaceutical data using homomorphic encryption   |
| 89 | P2233 | A Forensics Activity Logger to Extract User Activity from Mobile Devices                                |

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|    |              |   |
|----|--------------|---|
| 90 | <b>P2236</b> | A Novel Software Engineering Approach Toward using Machine Learning for Improving the Efficiency of Health Systems                  |
| 91 | <b>P2237</b> | Smart health consulting online system   |
| 92 | <b>P2238</b> | SCA Sybil-based Collusion Attacks of IIoT Data Poisoning in Federated Learning  |
| 93 | <b>P2239</b> | Wish List Products Price Comparison Website Project   |
| 94 | <b>P2240</b> | Flood Forecasting By Using Machine Learning   |
| 95 | <b>P2241</b> | Water Net A Network for Monitoring and Assessing Water Quality for Drinking and Irrigation Purposes                                 |
| 96 | <b>P2242</b> | Predicting the price of used cars using Machine Learning techniques   |
| 97 | <b>P2243</b> | A Deep Learning-Based Approach for Inappropriate Content Detection and Classification Of Youtube Videos                             |
| 98 |              | Blockchain A Game Changer for Securing IoT Data   |
| 99 | <b>P2237</b> | Crop Prediction Based on Characteristics of the Agricultural Environment Using Various Feature Selection Techniques and Classifiers |

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|    |  |
|----|--|
| 1  | Intelligent Video Surveillance Using Deep Learning   |
| 2  | A Deep Transfer Learning-based Edge Computing Method for Home Health Monitoring                            |
| 3  | A Hybrid Deep Learning Technique for Personality Trait Classification From Text                            |
| 4  | SSLA Based Traffic Sign and Lane Detection for Autonomous cars   |
| 5  | A Time-Frequency Based Suspicious Activity Detection for Anti-Money Laundering                             |
| 6  | IRIS RECOGNITION USING MACHINE LEARNING TECHNIQUE  |
| 7  | Machine Learning and End-to-end Deep Learning for the Detection of Chronic Heart Failure from Heart Sounds |
| 8  | Detection and Isolation of Sensor Attacks for Autonomous Vehicles: Framework, Algorithms, and Validation   |
| 9  | Text And Image Plagiarism Detection  |
| 10 | Anomaly Detection and Attack Classification for Train Real-time Ethernet                                   |
| 11 | Identifying Bone Tumor using X-Ray Images  |
| 12 | Fingerprint based ATM system   |
| 13 | Image Forensic for Digital Image Copy Move Forgery Detection   |
| 14 | Machine Learning Methods for Attack Detection in the Smart Grid  |
| 15 | Analysis and Detection of Autism Spectrum Disorder Using Machine Learning Techniques                       |
| 16 | Person Re-Identification With Reinforced Attribute Attention Selection                                     |
| 17 | Integrating Stacked Sparse Auto-Encoder Into Matrix Factorization for Rating Prediction                    |
| 18 | Deep Learning of Facial Depth Maps for Obstructive Sleep Apnea Prediction                                  |

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|    |   |
|----|---|
| 19 | Toward Detection and Attribution of Cyber-Attacks in IoT-enabled Cyber-physical Systems                 |
| 20 | SyntheticNET: A 3GPP Compliant Simulator for AI Enabled 5G and Beyond                                   |
| 21 | Geo Tracking of Waste and Triggering Alerts and Mapping Areas with High Waste Index                     |
| 22 | An Experimental Study for Software Quality Prediction with Machine Learning Methods                     |
| 23 | A Data Analytics Approach to the Cybercrime Underground Economy   |
| 24 | An Automatic Advisor for Refactoring Software Clones Based on Machine Learning                          |
| 25 | Blockchain Based Certificate Validation   |
| 26 | Application and evaluation of a K-Medoids based shape clustering method for an articulated design space |
| 27 | Local Dynamic Neighborhood Based Outlier Detection Approach and its Framework for Large-Scale Datasets  |
| 28 | Image Forgery Detection Based on Fusion of Lightweight Deep Learning Models                             |
| 29 | Hand Gesture Recognition and Voice Conversion for Deaf and Dumb   |
| 30 | A BI-OBJECTIVE HYPER-HEURISTIC SUPPORT VECTOR MACHINES FOR BIG DATA CYBER-SECURITY                      |
| 31 | Fall Detection For Elderly People Using Machine Learning  |
| 32 | SESV: Accurate Medical Image Segmentation by Predicting and Correcting Errors                           |
| 33 | A Deep Neural Framework for Continuous Sign Language Recognition by Iterative Training                  |
| 34 | Captcha Recognition Using CNN   |
| 35 | Fake detector Effective Fake News Detection With Deep Diffusive Neural Network                          |
| 36 | Stress Detection In It Professionals By Image Processing And Machine Learning                           |

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|    |   |
|----|---|
| 37 | Transfer Learning For Recognizing Face In Disguise  |
| 38 | Application Research Of Text Classification Based On RandomForestAlgorithm  |
| 39 | Checking Security Properties Of Cloud Service Rest Apis   |
| 40 | An Examination System Automation Using Natural Language Processing  |
| 41 | Applications Of Machine Learning In The Field Of Medical Care   |
| 42 | Interpretable Machine Learning In Healthcare Through GeneralizedAdditive Model With Pairwise Interactions (Ga2m): Predicting Severe Retinopathy Of Prematurity* |
| 43 | Analysis And Prediction Of Cardio Vascular Disease Using Machine Learning Classifiers   |
| 44 | Design Of Restaurant Billing System (E Bill Resto) By Applying Synchronization Of Data Billing In Branch Companies To Main Companies Based On Rest Api          |
| 45 | Building Search Engine Using Machine Learning Technique   |
| 46 | A Study Of Blockchain Technology In Farmer's Portal   |
| 47 | Improving Lives Of Indebted Farmers Using Deep Learning   |
| 48 | Content Analysis Of Messages In Social Networks, Identification OfSuicidal Types  |
| 49 | Crop Yield Prediction Using Machine Learning Techniques   |
| 50 | Text Classification On Twitter Data   |
| 51 | Automated Machine Learning: The New Wave Of Machine Learning  |
| 52 | Scalable Analytics Platform For Machine Learning In Smart Production Systems  |
| 53 | An Application Of A Deep Learning Algorithm For Automatic Detection Of Unexpected Accidents Under Bad Cctv MonitoringConditions In Tunnels                      |

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|    |   |
|----|---|
| 54 | End-To-End Conversion Speed Analysis Of An Fpt.Ai-Based Text-To-Speech Application              |
| 55 | Location Prediction On Twitter Using Machine Learning Techniques                                |
| 56 | Machine Learning For Web Vulnerability Detection: The Case Of Cross-Site Request Forgery        |
| 57 | Artificial Intelligence And Covid-19 Deep Learning Approaches For Diagnosis And Treatment       |
| 58 | Generating Cloud Monitors From Models To Secure Clouds  |
| 59 | Leveraging Cnn And Transfer Learning For Vision-Based Human Activity Recognition                |
| 60 | B5g And Explainable Deep Learning Assisted Healthcare Vertical At The Edge Covid-19 Perspective |
| 61 | Cryptocurrency Price Analysis With Artificial Intelligence                                      |
| 62 | Predicting And Defining B2b Sales Success With Machine Learning                                 |
| 63 | Design And Implementation Of Domestic News Collection System Based On Python                    |
| 64 | Data Analysis By Web Scraping Using Python  |
| 65 | A Lightweight Secure Data Sharing Scheme For Mobile Cloud Computing                             |
| 66 | Semi-supervised machine learning approach for DDoS detection                                    |
| 67 | Attribute-Based Cloud Data Integrity Auditing For Secure Outsourced Storage                     |
| 68 | Automatic Keyword And Sentence-Based Text Summarization For Software Bug Reports                |
| 69 | News Text Summarization Based On Multi-Feature And Fuzzy Logic                                  |
| 70 | Automated Machine Learning Approach For Smart Waste Management System                           |
| 71 | Digital Vehicle – License, Insurance And Rc Book Tracing For Police                             |



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|    |  |
|----|--|
| 72 | Securing Data With Blockchain And Ai   |
| 73 | A Decision Tree Based Recommendation System For Tourists   |
| 74 | You Tube Spam Detection  |
| 75 | Car Popularity Prediction  |
| 76 | Performance Analysis On Student Feedback Using Machine Learning Algorithms   |
| 77 | Diabetes Disease Prediction Using Machine Learning Algorithms  |
| 78 | Crime Type And Occurrence Prediction Using Machine Learning Algorithm  |
| 79 | Image Caption Generator Using Cnn And Lstm   |
| 80 | Predicting Flight Delays With Error Calculation Using Machine Learned Classifiers  |
| 81 | Nse Stock Monitoring & Prediction Using Robotic Process Automation   |
| 82 | Bird Species Identification Using Deep Learning  |
| 83 |  |
| 84 | Weapon Detection Using Artificial Intelligence And Deep Learning For Security Applications   |
| 85 | Missing Child Identification System Using Deep Learning And Multiclass Svm   |
| 86 | Suspicious Activity Detection  |
| 87 | Deep Learning Applications In Medical Image Analysis-brain tumor   |
| 88 | Classifying Fake News Articles Using Natural Language Processing To Identify In-Article Attribution As A Supervised Learning Estimator |
| 89 | Real Time Object Detection Using Yolo Algorithm  |

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|     |   |
|-----|---|
| 90  | Context Based Image Processing Using Machine Learning Approaches                                |
| 91  | A Machine Learning Model For Average Fuelconsumption InHeavyVehicles                            |
| 92  | Detecting Spam Email With Machine Learning Optimized With Bio-Inspired Metaheuristic Algorithms |
| 93  | Eye Ball Cursor Movement Using Opencv   |
| 94  | Spammer Detection and Fake User Identification on Social Networks                               |
| 95  | Helmet Detection And License Plate Recgnozation Using Cnn                                       |
| 96  | E-Assessment Using Image Processing In Exams  |
| 97  | Rainfall prediction using wavelet neural network analysis                                       |
| 98  | Prediction of House Pricing Using Machine Learning with Python                                  |
| 99  | Heart Disease Prediction Using Machine Learning Algorithms                                      |
| 100 | Traffic sign recognition and detection  |
| 101 | Weather Forecasting to prevents a natural clamities   |
| 102 | Converging Blockchain and Machine Learning for Healthcare                                       |
| 103 | An Efficient Spam Detection Technique for IoT Devices Using MachineLearning                     |
| 104 | CREDIT CARD FRAUD DETECTION USING ADABOOST AND MAJORITYVOTING                                   |
| 105 | URBAN STREET CLEANLINESS ASSESSMENT USING MOBILE EDGE COMPUTING AND DEEP LEARNING               |
| 106 | Network Intrusion Detection for IoT Security based on LearningTechniques                        |
| 107 | Liver Disease Prediction using SVM and Naïve Bayes Algorithms                                   |

## **IEEE Python (ML / AI / Block Chain/CYBER SECURITY) Projects List 2023-2024**

|     |   |
|-----|---|
| 108 | MODELING AND PREDICTING CYBER HACKING BREACHES  |
| 109 | DATA SECURITY APPROACH ON CYBER CRIME WITH WEBVULNERABILITY   |
| 110 | TOWARD BETTER STATISTICAL VALIDATION OF MACHINE LEARNING-BASED MULTIMEDIA QUALITY ESTIMATORS                                  |
| 111 | Predicting the top-N popular videos via cross-domain hybrid model   |
| 112 | FINDING TRUSTWORTHY SERVICE PROVIDER IN TRUSTED NETWORK   |
| 113 | USE OF ARTIFICIAL NEURAL NETWORKS TO IDENTIFY FAKEPROFILES  |
| 114 | Machine Learning Techniques for Cyber Attacks Detection   |
| 115 | Prediction of Hepatitis Disease Using Machine Learning Technique  |
| 116 | WEB APPLICATION FOR COMMUNITY QUESTION ANSWERING  |
| 117 | ANALYSIS OF WOMEN SAFETY IN INDIAN CITIES USING MACHINE LEARNING ON TWEETS  |
| 118 | Density based smart traffic control system using canny edge detection algorithm for congregating traffic information using AI |
| 119 | IMAGE BASED APPRAISAL OF REAL ESTATE PROPERTIES   |
| 120 | A NEW APPROACH FOR COMPLEX ENCRYPTING AND DECRYPTING DATA   |
| 121 | Applied Machine Learning Predictive Analytics to SQL Injection Attack Detection and Prevention                                |
| 122 | Driver Drowsiness Monitoring System using Visual Behaviour and Machine Learning   |
| 123 | WEAKLY-SUPERVISED DEEP EMBEDDING FOR PRODUCT REVIEW SENTIMENT ANALYSIS  |
| 124 | MULTI-TRAFFIC SCENE PERCEPTION BASED ON SUPERVISED LEARNING   |

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|     |   |
|-----|---|
| 125 | A Data Mining based Model for Detection of Fraudulent Behaviour in Water Consumption  |
| 126 | CHARACTERIZING AND PREDICTING EARLY REVIEWERS FOR EFFECTIVE PRODUCT MARKETING ON E-COMMERCE WEBSITES  |
| 127 | Vehicle Pattern Recognition using Machine Deep Learning to Predict CarModel   |
| 128 | Social Network Rumor Diffusion Predication Based on Equal Responsibility Game Model   |
| 129 | An Analysis of Machine Learning Classifiers in Breast Cancer Diagnosis  |
| 130 | A holistic framework for crime prevention, response, and analysis with emphasis on women safety using technology and societal participation |
| 131 | A Personalized Healthcare Monitoring System for Diabetic Patients   |
| 132 | A DEEP LEARNING FACIAL EXPRESSION RECOGNITION BASED SCORING SYSTEM FOR RESTAURANTS  |
| 133 | A Sentiment Analysis System to Improve Teaching and Learning  |
| 135 | DeprNet A Deep Convolution Neural Network Framework for Detecting Depression  |
| 136 | Chronic Kidney Disease Stage Identification in HIV Infected Patients using Machine Learning   |
| 137 | IMPLEMENTATION OF MACHINE LEARNING ALGORITHMS FOR DETECTION OF NETWORK INTRUSION  |
| 138 | Traffic Prediction for Intelligent Transportation System using Machine Learning   |
| 139 | A User-Centric Machine Learning Framework for Cyber Security Operations Center  |
| 140 | Automating E-Government Services With Artificial Intelligence   |
| 141 | Police FIR Management Application   |
| 142 | An Emotion Based Music Player using python  |
| 143 | Real Time Vehicle Detection and Counting Using ML   |

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|     |   |
|-----|---|
| 144 | Human activity recognition using python                         |
| 145 | Inventory Management System                                     |
| 146 | Online Railway Reservation Application                          |
| 147 | Online Food Order Application Using Django                      |
| 148 | Online e-commerce Shopping Application                          |
| 149 | Student Result Management Application                           |
| 150 | Face Recognition Based Attendance Application                   |
| 151 | School Library Application                                      |
| 152 | During Covid-19 Situation Social Distance Detection Application |
| 153 | Library Management Application using Django                     |
| 154 | Brain Stroke Prediction and Analysis of Machine Learning        |
| 155 | Car Rental Application  |
| 156 | ecommerce Application with Order tracking                       |
| 157 | Laundry Shop Management Application                             |
| 158 | Grocery Point Of Sale Application                               |
| 159 | Django School Management Application                            |

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# **MSR PROJECTS**

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MSR PROJECTS-9