

# PYTHON PROJECTS 2021

1	Design and Implementation of Domestic News Collection System Based on Python
2	Data Analysis by Web Scraping using Python
3	Demystifying and Anticipating Graduate School Admissions using Machine Learning Algorithms
4	Design and Implementation of Domestic News Collection System Based on Python
5	Weakly-supervised Deep Embedding for Product Review Sentiment Analysis
6	End-to-end Conversion Speed Analysis of an FPT.AI-based Text-to-Speech Application
7	A Corona Recognition Method Based on Visible Light Color and Machine Learning
8	Location prediction on Twitter using machine learning Techniques
9	Machine Learning for Web Vulnerability Detection: The Case of Cross-Site Request Forgery
10	Artificial Intelligence and COVID-19 Deep Learning Approaches for Diagnosis and Treatment
11	Generating Cloud Monitors from Models to Secure Clouds
12	Leveraging CNN and Transfer Learning for Vision-based Human Activity Recognition
13	B5G and Explainable Deep Learning Assisted Healthcare Vertical at the Edge COVID-19 Perspective
14	Exploratory Data Analysis and Machine Learning on Titanic Disaster Dataset

#503, Annapurna Block, Adhithya Enclave, Beside mytrivanam, Ameerpet, HYD-38.

Web: [www.msprojectshyd.com](http://www.msprojectshyd.com), [www.msprojects.org](http://www.msprojects.org)

E-mail: [msprojectshyd@gmail.com](mailto:msprojectshyd@gmail.com), CELL: 9581464142,8977464142

# PYTHON PROJECTS 2021

15	Cryptocurrency Price Analysis with Artificial Intelligence
16	Image-Based Plant Disease Detetction A Comparison of Deep Learning and Classical
17	Predicting and Defining B2B Sales Success with Machine Learning
18	Machine Learning Based Rainfall Predection
19	Predicting COVID-19 in China Using Hybrid AI Model
20	Predicting Flight Delays with Error Calculation using Machine Learned Classifiers
21	Scalable Analytics Platform for Machine Learning in Smart Production Systems
22	An application of a deep learning algorithm for automatic detection of unexpected accidents under bad CCTV monitoring conditions in tunnels
23	Traffic Prediction for Intelligent Transportation System using Machine Learning
24	Alzheimer Disease Prediction using Machine Learning Algorithms
25	Artificial Intelligence in Prediction of PostMortem Interval (PMI) Through Blood Biomarkers in Forensic Examination-A Concept
26	Crop Yield Prediction using Machine Learning Techniques
27	An Analysis of Machine Learning Classifiers in Breast Cancer Diagnosis
28	A Survey on machine learning techniques for the diagnosis of liver disease
29	Machine Learning for Web Vulnerability Detection: The Case of Cross-Site Request Forgery
30	Text Classification on Twitter Data

#503, Annapurna Block, Adhithya Enclave, Beside mytrivanam, Ameerpet, HYD-38.

Web: [www.msprojectshyd.com](http://www.msprojectshyd.com), [www.msprojects.org](http://www.msprojects.org)

E-mail: [msprojectshyd@gmail.com](mailto:msprojectshyd@gmail.com), CELL: 9581464142,8977464142

# **PYTHON PROJECTS 2021**

31	Automated Machine Learning: The New Wave of Machine Learning
32	When Dictionary Learning Meets Deep Learning: Deep Dictionary Learning and Coding Network for Image Recognition With Limited Data
33	Content Analysis of Messages in Social Networks, Identification of Suicidal Types
34	An Examination System Automation Using Natural Language Processing
35	Applications of Machine Learning in The Field of Medical Care
36	Interpretable Machine Learning in Healthcare through Generalized Additive Model with Pairwise Interactions (GA2M): Predicting Severe Retinopathy of Prematurity*
37	Analysis and Prediction of Cardio Vascular Disease using Machine Learning Classifiers
38	Design of Restaurant Billing System (E Bill Resto) by Applying Synchronization of Data Billing in Branch Companies to Main Companies Based on Rest API
39	Car Popularity Prediction: A Machine Learning Approach
40	Building Search Engine Using Machine Learning Technique
41	School-Enterprise Cooperation on Python Data Analysis Teaching
42	A Study of Blockchain Technology in Farmer's Portal
43	Improving Lives of Indebted Farmers Using Deep Learning
44	The Influence of Artificial Intelligence Development on Patent Legislation
45	Prediction of House Pricing using Machine Learning with Python
46	Stress Detection in IT Professionals by Image Processing and Machine Learning
47	Transfer Learning for Recognizing Face in Disguise

# PYTHON PROJECTS 2021

48	Application Research of Text Classification Based on Random Forest Algorithm
49	Checking Security Properties of Cloud Service REST APIs
50	Heart Disease Prediction Using Machine Learning Algorithms

## 2019 IEEE PROJECTS

### Python Django Machine Learning And Artificial Intelligence

1. A Data Mining Based Model For Detection Of Fraudulent Behaviour In Water Consumption
2. A\_Bi-Objective\_Hyper-Heuristic\_Support\_Vector\_Machines\_For\_Big\_Data\_Cyber-Security
3. Bag-Of-Discriminative-Words (Bodw) Representation Via Topic Modelling
4. Block Chain Technology
5. Characterizing And Predicting Early Reviewers For Effective Product Marketing On Ecommerce Websites
6. Correlated Matrix Factorization For Recommendation With Implicit Feedback
7. Credit Card Fraud Analysis Using Predictive Modeling
8. Data Analytics Approach To The Cybercrime
9. Data Driven Design Of Fog Computing Aided Process Monitoring System For Large-Scale Industrial Processes
10. Designing Cyber Insurance Policies The Role Of Pre-Screening And Security Interdependence
11. Efficient Vertical Mining Of High Average-Utility Itemsets Based On Novel Upper-Bounds
12. Exploratory Visual Sequence Mining Based On Pattern Growth
13. Generating Wikipedia By Summarizing Long Sequences
14. Heart Disease Prediction

# **PYTHON PROJECTS 2021**

15. How Data-Driven Entrepreneur Analyzes Imperfect Information For Business Opportunity Evaluation
16. Image Based Appraisal Of Real Estate Properties
17. Implementation Of Machine Learning Algorithms For Detection Of Network Intrusion
18. Modeling And Predicting Cyber Hacking Breaches
19. Multi-Trafficsence Perception Based On Supervised Learning
20. Personalized Affective Feedback To Address Students Frustration In Intelligent Tutoring System
21. Personalized Affective Feedback To Address Students' Frustration Inits
22. Predicting The Reviews Of The Restaurant Using Natural Language Processing Technique
23. Prediction Of Crude Oil Prices Using Svr With Grid Search Cross Validation Algorithm
24. Price Based Resource Allocation For Edge Computing A Market Equilibrium Approach
25. Rich Short Text Conversation Using Semantic Key Controlled Sequence Generation
26. Robust Malware Detection For Iot Devices Using Deep Eigenspace Learning
27. Securing Data With Blockchain And Ai
28. Semi-Supervised Machine Learning Approach For Ddos Detection
29. Toward Better Statistical Validation Of Machine Learning-Based Multimedia Quality Estimators
30. User Centric Machine Learning Frame Work For Cyber Security Operations Center
31. Weakly-Supervised Deep Embedding For Product Review Sentiment Analysis

## **NON IEEE**

### **Python Desktop Machine Learning And Artificial Intelligence**

1. A Decision Tree Based Recommendation System For Tourists
2. A Deep Learning Facial Expression Recognition Based Scoring System For Restaurants
3. A Survey On Optical Character Recognition System
4. Data-Driven Design Of Fog Computing Aided Process Monitoring System For Large-Scale Industrial Processes
5. Deep Texture Features For Robustface Spoofing Detection
6. Driver Drowsiness Monitoring System Using Visualbehaviour And Machine Learning

#503, Annapurna Block, Adhithya Enclave, Beside mytrivanam, Ameerpet, HYD-38.  
Web: [www.msprojectshyd.com](http://www.msprojectshyd.com), [www.msprojects.org](http://www.msprojects.org)  
E-mail: [msprojectshyd@gmail.com](mailto:msprojectshyd@gmail.com), CELL: 9581464142,8977464142

# **PYTHON PROJECTS 2021**

7. Eye Ball Cursor Movement Using Opencv
8. Hybrid Feature Selection Using Correlation Coefficient And Particle Swarm Optimization On Microarray Gene Expression Data
9. How Data-Driven Entrepreneur Analyzes Imperfect Information For Business Opportunity Evaluation
10. Objectdetection
11. Recolored Image Detection
12. Squeeze And Excitation Rank Faster R-Cnnfor Ship Detection In Sar Images