



S.No.	Project Code	IEEE 2021 PYTHON Project Titles	Domain	Lang/Year
1	JPPY2101	<a href="#">A Road Accident Prediction Model Using Data Mining Techniques</a>	Machine Learning	PYTHON/2021
2	JPPY2102	<a href="#">A Systematic Review of Predicting Elections Based on Social Media Data</a>	Machine Learning	PYTHON/2021
3	JPPY2103	<a href="#">Agricultural Crop Recommendations based on Productivity and Season</a>	Machine Learning	PYTHON/2021
4	JPPY2104	<a href="#">An Efficient Spam Detection Technique for IoT Devices Using Machine Learning</a>	Machine Learning	PYTHON/2021
5	JPPY2105	<a href="#">Chronic Kidney Disease Stage Identification in HIV Infected Patients using Machine Learning</a>	Machine Learning	PYTHON/2021
6	JPPY2106	<a href="#">COVIDSenti: A Large-Scale Benchmark Twitter Data Set for COVID-19 Sentiment Analysis</a>	Machine Learning	PYTHON/2021
7	JPPY2107	<a href="#">Crop Recommender System Using Machine Learning Approach</a>	Machine Learning	PYTHON/2021
8	JPPY2108	<a href="#">Detecting Fake Reviews Using Multidimensional Representations With Fine-Grained Aspects Plan</a>	Machine Learning	PYTHON/2021
9	JPPY2109	<a href="#">Detection of Cyberbullying on Social Media Using Machine learning</a>	Machine Learning	PYTHON/2021
10	JPPY2110	<a href="#">Diabetes Disease Prediction Using Machine Learning Algorithms</a>	Machine Learning	PYTHON/2021
11	JPPY2111	<a href="#">Emotion Recognition by Textual Tweets Classification Using Voting Classifier (LR-SGD)</a>	Machine Learning	PYTHON/2021
12	JPPY2112	<a href="#">Crime Type and Occurrence Prediction Using Machine Learning Algorithm</a>	Machine Learning	PYTHON/2021
13	JPPY2113	<a href="#">Machine Learning Based Heart Disease Prediction System</a>	Machine Learning	PYTHON/2021
14	JPPY2114	<a href="#">Naïve Bayes Classifier for Predicting the Novel Coronavirus</a>	Machine Learning	PYTHON/2021
15	JPPY2115	<a href="#">Potato Disease Detection Using Machine Learning</a>	Machine Learning	PYTHON/2021
16	JPPY2116	<a href="#">WELFake: Word Embedding Over Linguistic Features for Fake News Detection</a>	Machine Learning	PYTHON/2021
17	JPPY2117	<a href="#">Drug Recommendation System based on Sentiment Analysis of Drug Reviews using Machine Learning</a>	Machine Learning	PYTHON/2021

18	JPPY2118	<a href="#">Predictive Analysis for Big Mart Sales Using Machine Learning Algorithms</a>	Machine Learning	PYTHON/2021
19	JPPY2119	<a href="#">Primary Stage of Diabetes Prediction using Machine Learning Approaches</a>	Machine Learning	PYTHON/2021
20	JPPY2120	<a href="#">Prediction of Modernized Loan Approval System Based on Machine Learning Approach</a>	Machine Learning	PYTHON/2021
21	JPPY2121	<a href="#">A Comparative Study on Fake Job Post Prediction Using Different Data mining Techniques</a>	Deep Learning	PYTHON/2021
22	JPPY2122	<a href="#">A Lightweight Convolutional Neural Network for Real-Time Facial Expression Detection</a>	Deep Learning	PYTHON/2021
23	JPPY2123	<a href="#">Brain Tumour Detection Using Deep Learning</a>	Deep Learning	PYTHON/2021
24	JPPY2124	<a href="#">Classification of Malaria-Infected Cells using Convolutional Neural Networks</a>	Deep Learning	PYTHON/2021
25	JPPY2125	Deep Cross-modal Face Naming for People News Retrieval	Deep Learning	PYTHON/2021
26	JPPY2126	<a href="#">Diabetic Retinopathy Detection by means of Deep Learning</a>	Deep Learning	PYTHON/2021
27	JPPY2127	<a href="#">Diagnosis of COVID-19 from Chest X-Ray Images Using Wavelets-Based Depthwise Convolution Network</a>	Deep Learning	PYTHON/2021
28	JPPY2128	<a href="#">Handwritten Digit Recognition Using CNN</a>	Deep Learning	PYTHON/2021
29	JPPY2129	Hybrid Transfer Learning and Broad Learning System for Wearing Mask Detection In the COVID-19 Era	Deep Learning	PYTHON/2021
30	JPPY2130	<a href="#">License Plate Detection Methods Based on OpenCV</a>	Deep Learning	PYTHON/2021
31	JPPY2131	<a href="#">A Study on a Car Insurance Purchase Prediction Using Machine Learning</a>	Machine Learning	PYTHON/2021
32	JPPY2132	<a href="#">Melanoma Detection Using Convolutional Neural Network</a>	Deep Learning	PYTHON/2021
33	JPPY2133	<a href="#">Real-Time Drowsiness Identification based on Eye State Analysis</a>	Deep Learning	PYTHON/2021
34	JPPY2134	<a href="#">Tomato Leaf Disease Identification by Restructured Deep Residual Dense Network</a>	Deep Learning	PYTHON/2021
35	JPPY2135	<a href="#">Traffic Sign Board Recognition and Voice Alert System using Convolutional Neural Network</a>	Artificial Intelligence	PYTHON/2021

For updated titles and other details visit: <https://jpinfotech.org/python-ieee-projects/>



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