



## Python Project List

Sno	Project Title	Domain
1	A user-centric machine learning framework for cyber security operations center	Machine Learning
2	Correlated matrix factorization for recommendation with implicit feedback	Machine Learning
3	Review of the use of AI techniques in serious games: decision-making and machine	Machine Learning
4	Semi-supervised machine learning approach for DDOS detection	Machine Learning
5	Weakly-supervised deep embedding for product review sentiment analysis	Machine Learning
6	Multi-traffic scene perception based on supervised learning	Machine Learning
7	Robust malware detection for internet of (battlefield) things devices using deep eigen space learning	Machine Learning
8	A bi-objective hyper-heuristic support vector machines for big data cyber-security	Machine Learning
9	Modeling and Predicting Cyber Hacking Breaches	Machine Learning
10	Price-based Resource Allocation for Edge Computing: A Market Equilibrium Approach	Machine Learning
11	String Similarity Search: A Hash-Based Approach	Machine Learning
12	Designing Cyber Insurance Policies: The Role of Pre-Screening and Security Interdependence	Machine Learning
13	Nonintrusive Smartphone User Verification Using Anonymized Multimodal Data	Machine Learning
14	Text classification for newsgroup using machine learning	Machine Learning
15	Exploratory Visual Sequence Mining Based on Pattern-Growth	Machine Learning
16	Data security approach on cybercrime with web vulnerability	Machine Learning
17	Toward better statistical validation of machine learning-based multimedia quality estimators	Machine Learning
18	Rainfall rate prediction based on artificial neural networks for rain fade mitigation over earth-satellite link	Machine Learning
19	Phishing web sites features classification based on machine learning	Machine Learning





### Python Application Projects

SNo	Project Title
1	Orphan Management System
2	E-Commerce Application For Farmers
3	E-Commerce Application For Farmers
4	Global Employee Management System
5	Modern Municipal Corporation
6	Academic Projects Tracking System
7	Campus Recruitment System
8	Real Estate Management System
9	Online Auction System
10	Metro Train Smart Card Recharge System
11	Crime Management System
12	Brain Size Analysis System Using MI Algorithm
13	Machine Learning And Deep Learning Methods For Cyber security

