

S.NO	PROJECT TITLES	DOMAIN	Existing Algorithms	Proposed Algorithms	Extension Algorithms
1	An Incremental Majority Voting Approach for Intrusion Detection System Based on Machine Learning	Cyber Security			
2	Intrusion Detection Model for Internet of Vehicles Using GRIPCA and OWELM	Cyber Security			
3	Hybrid Machine Learning Model for Efficient Botnet Attack Detection in IoT Environment	Cyber Security			
4	Majority Voting Ensemble Classifier for Detecting Keylogging Attack on Internet of Things	Cyber Security			
5	Improved Crow Search-Based Feature Selection and Ensemble Learning for IoT Intrusion Detection	Cyber Security			
6	Enhanced CNN-LSTM Deep Learning for SCADA IDS Featuring Hurst Parameter Self-Similarity	Cyber Security			