

S.NO	PROJECT TITLES	DOMAIN	Existing Algorithms	Proposed Algorithms	Extension Algorithms
1	Deepfake Detection on social media: Leveraging Deep Learning and FastText Embeddings for Identifying Machine-Generated Tweets	NLP	NB, LG, DT, RF, GT	CNN	Hybrid CNN
2	Nature-Based Prediction Model of Bug Reports Based on Ensemble Machine Learning Model	NLP	SVM, RF, LR	Voting Classifier	XGBOOST
3	Intelligent Framework for Detecting Predatory Publishing Venues	NLP	SVM, KNN, NN	CNN	RF
4	Detecting Novelty Seeking from Online Travel Reviews: A Deep Learning Approach	NLP	BERT-LSTM	BERT-Bi-GRU	BERT-CNN-Bi-GRU
5	Political Security Threat Prediction Framework Using Hybrid Lexicon-Based Approach and Machine Learning Technique	NLP	NB, SVM	DT	RF