

Computer Engineering and IT Department

Best Projects 2020-21

Title Of Project	Domain/Area	Guide Name
Stock Price Trend Prediction Using Deep Learning Models	Deep Learning	Dr. V.Z. Attar
Filter-Based Feature Selection For Building Intrusion Detection System	Intrusion Detection System	Dr. V.K. Pachghare
Digital Image Tampering Detection Using End-To-End Neural Network	Forensics	Dr. V.K. Pachghare
Biomedical Concept Relations And Dependency Analysis For Low Resource Language	Natural Language Processing	Dr. Y.V. Haribhakta
Video Question Answering System	Natural Language Processing	Dr. Y.V. Haribhakta
A Image Based Nutritional Information Tracker Using Machine Learning	Machine learning	Dr. S. B. Mane
Nas Volume Changes Tracker	Security	Dr. S. B. Mane
A Deep Learning And Feature Selection Based Dos Attack Detection System	Security	Dr. D.D. Kshirsagar
Stock Market Prediction Using Machine Learning And Sentiment Analysis	Machine Learning	Prof. S.S. Kumbhar
Parallel Deep Learning Framework For Video Surveillance System	Deep Learning	Prof. A.D. Joshi