



New Mexico State University

Applied Machine Learning
(C S - 487)

Stock Market Prediction System

Project Report

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Project Proposal : Create a Stock Market Prediction System in Python

The Stock Market can be very unpredictable. It is one of the most well-known infrastructures through which anyone can potentially make a fortune. Computer scientists, specifically data science people, find it very interesting to be able to predict the unknown. Machine Learning has the potential to help predict the financial forecast of the stock market. This is our first experience with Machine Learning, and we think this would be a fun project to work on.