
Tableau Projects Assignment 3

Problem Statement:

Stock market data can be interesting to analyse, and as a further incentive, strong predictive models can have a large financial payoff. The amount of financial data on the web is seemingly endless.

A large and well-structured dataset on a wide array of companies can be hard to come by. Here you are provided with a dataset with historical stock prices (last five years) for all companies currently found on the S&P 500 index.

Find key metrics and factors and show the meaningful relationships between attributes. Do your own research and come up with your findings.

Dataset:

You can find the dataset on the given link

<https://www.kaggle.com/camnugent/sandp500>

Approaches:

Python, R, Tableau, Power BI, or you can use any tools and techniques at your convenience. We would appreciate your valid imagination in finding solutions.
