

Assignment #3

From a website, read in a year's stock price data for three stocks that interest you. Write the price data to three CSV files (or an Excel or OpenOffice file with three worksheets.)

Read the prices into a dataframe and calculate some stats about it, such as its high, low, and average. I recommend that you read in one stock's data and calculate the stats, and then modify your code into a function so that you call it three times. Don't copy and paste code!

Take home Python (optional):

Create a method that takes reads from the API based on the ticker (instead of creating the spreadsheets manually). Print the stats for the same tickers (and time period). If the stats differ, analyze why.

