



Item Navigation

Peer-graded Assignment: Analyzing Historical Stock/Revenue Data and Building a Dashboard

Deadline Oct 15, 11:59 PM MDT

It looks like this is your first peer-graded assignment. [Learn more](#)



Ready for the assignment?

You will find instructions below to submit.

Instructions

My submission

At this point please ensure you have completed the two previous yfinance and web scraping labs. In this assignment you will upload screenshots of your code and results. You will also be reviewing the submission for one of your peers and grading their work.

Discussions

As a data scientist working for an investment firm, you will extract the revenue data for Tesla and GameStop and build a dashboard to compare the price of the stock vs the revenue.

Review criteria

Full Points: Working code that yields correct results

less ^

You will be graded on the dashboards displaying the specified data and the screenshots you took during the final project lab questions. There are 12 possible points for this assignment. Here is the breakdown:

Question 1 - Extracting Tesla Stock Data Using yfinance - 2 Points

Question 2 - Extracting Tesla Revenue Data Using Webscraping - 1 Points

Question 3 - Extracting GameStop Stock Data Using yfinance - 2 Points