Extracting Stock Data Using Web Scraping

Please ensure you have completed Hands-on Lab: Intro to Webscraping using BeautifulSoup and are comfortable with extracting data from HTML tables into DataFrames before attempting this one. Click HERE ⧉ to download the Intro to Webscraping Using BeautifulSoup lab notebook (.ipynb file).

Not all stock data required for this project is available via a library. In this lab, you will use web scraping to obtain financial data. You will extract historical stock data from a web page using beautiful soup. A graded quiz follows to test you on the results in this lab.

To complete this lab you will utilize JupyterLab running on the Cloud in the Skills Network Labs environment. To launch the lab notebook in a new browser tab, check the box below and click on the **Launch App** button.

In case you need to download the lab notebook (.ipynb file) click HERE ⧉ to download the lab notebook.

This course uses a third-party app, Extracting Stock Data Using Web Scraping, to enhance your learning experience. The app will reference basic information like your name, email, and Coursera ID.

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