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Project:
NYC Subway Data Analysis

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Support Material

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✓ 1. Project Overview

✓ 2. Project Details

✓ 3. Support Material

★ 4. Project: NYC Subway Data Analysis

Please Download the Following Files:

1. [turnstile_data_master_with_weather.csv](#)

2. [ipynb](#)

Opening the Jupyter Notebook

As mentioned earlier, you will use a Jupyter Notebook to complete this Project. When finished, you will submit an HTML version for comments, so be sure to record your answers when prompted!

1. Download the Jupyter Notebook using the button above.

2. Open the command prompt (PC) or Terminal (Mac or Linux).

- On a PC, click the Start button and search for “Command Prompt”.
- On a Mac, type command + spacebar. Then type “terminal” in the Spotlight Search. You can also search for “Terminal” in the Finder.

3. Navigate to the directory where you downloaded the Jupyter Notebook file.

- On a PC, you can type: ‘cd C:\Users\username\Downloads\’, replacing ‘username’ with your username. [Learn more about basic terminal commands.](#)
- On a Mac or Linux, you can type: ‘cd ~ / Downloads’. [Learn more about basic Terminal commands.](#)

4. Run the ‘jupyter notebook analyzing-subway-data-ndfdsi’ command on your Terminal.

NEXT

https://classroom.udacity.com/nanodegrees/nd100-inbig/parts/70030c77-4b8a-493a-b2b0-4d309bad9ab8/modules/bdb669ea-8d0b-4ebe-812d-e66ad0b9b216/lessons/2cd3605d-e0dd-4dcf-a7ed-b739d... 1/1