Final Assignment.ipynb

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Question 5: Plot Tesla Stock Graph

Use the `make_graph` function to graph the Tesla Stock Data, also provide a title for the graph. The structure to call the `make_graph` function is `make_graph(tesla_data, tesla_revenue, 'Tesla')`. Note the graph will only show data upto June 2021.

```
[79]: make_graph(tesla_data, tesla_revenue, 'Tesla')
```


Tesla

Historical Share Price

Tesla

Historical Share Price

Skills Network Labs

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Historical Revenue

Revenue ($US Millions)

10k

8k

6k

4k

2k

0

2010   2012   2014   2016   2018   2020

Date

81°F
Sunny

Search

12:35 PM
2/19/2023

Question 6

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Python

Question 6: Plot GameStop Stock Graph

Use the `make_graph` function to graph the GameStop Stock Data, also provide a title for the graph. The structure to call the `make_graph` function is `make_graph(gme_data, gme_revenue, 'GameStop')`. Note the graph will only show data upto June 2021.

```
[82]: make_graph(gme_data, gme_revenue, 'GameStop')
```

GameStop

Historical Share Price

Price ($US)

80

60

40

20

81°F
Sunny

Search

12:36 PM
2/19/2023

Historical Share Price

Price ($US)

80
60
40
20
0

20
0

Date

Historical Revenue

Revenue ($US Millions)

10k
8k
6k
4k

Final Assignment.ipynb

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Date

Historical Revenue

Revenue ($US Millions)

Date

About the Authors: