



Filter files by name



/ labs / PY0220EN /

Name	Last Modified
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amd.json	7 months ago
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amd.json.1	7 months ago
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apple.json	7 months ago
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apple.json.1	7 months ago
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Final Assig...	3 days ago
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Final Assig...	5 minutes ago
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Final Assi...	3 days ago
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WebScrap...	an hour ago
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Launcher

Final Assignment.ipynb



Markdown ▾



git



Run as Pipeline



Python

Reset the index using the `reset_index(inplace=True)` function on the `tesla_data` DataFrame and display the first five rows of the `tesla_data` dataframe using the `head` function. Take a screenshot of the results and code from the beginning of Question 1 to the results below.

```
[16]: tesla_data.reset_index(inplace=True)
tesla_data.head()
```

```
[16]:
```

	Date	Open	High	Low	Close	Volume	Dividends	Stock Splits
0	2010-06-29	1.266667	1.666667	1.169333	1.592667	281494500	0	0.0
1	2010-06-30	1.719333	2.028000	1.553333	1.588667	257806500	0	0.0
2	2010-07-01	1.666667	1.728000	1.351333	1.464000	123282000	0	0.0
3	2010-07-02	1.533333	1.540000	1.247333	1.280000	77097000	0	0.0
4	2010-07-06	1.333333	1.333333	1.055333	1.074000	103003500	0	0.0