


Use the `make_graph` function to graph the Tesla Stock Data, also provide a title for the graph. Note the graph will only show data upto June 2021.

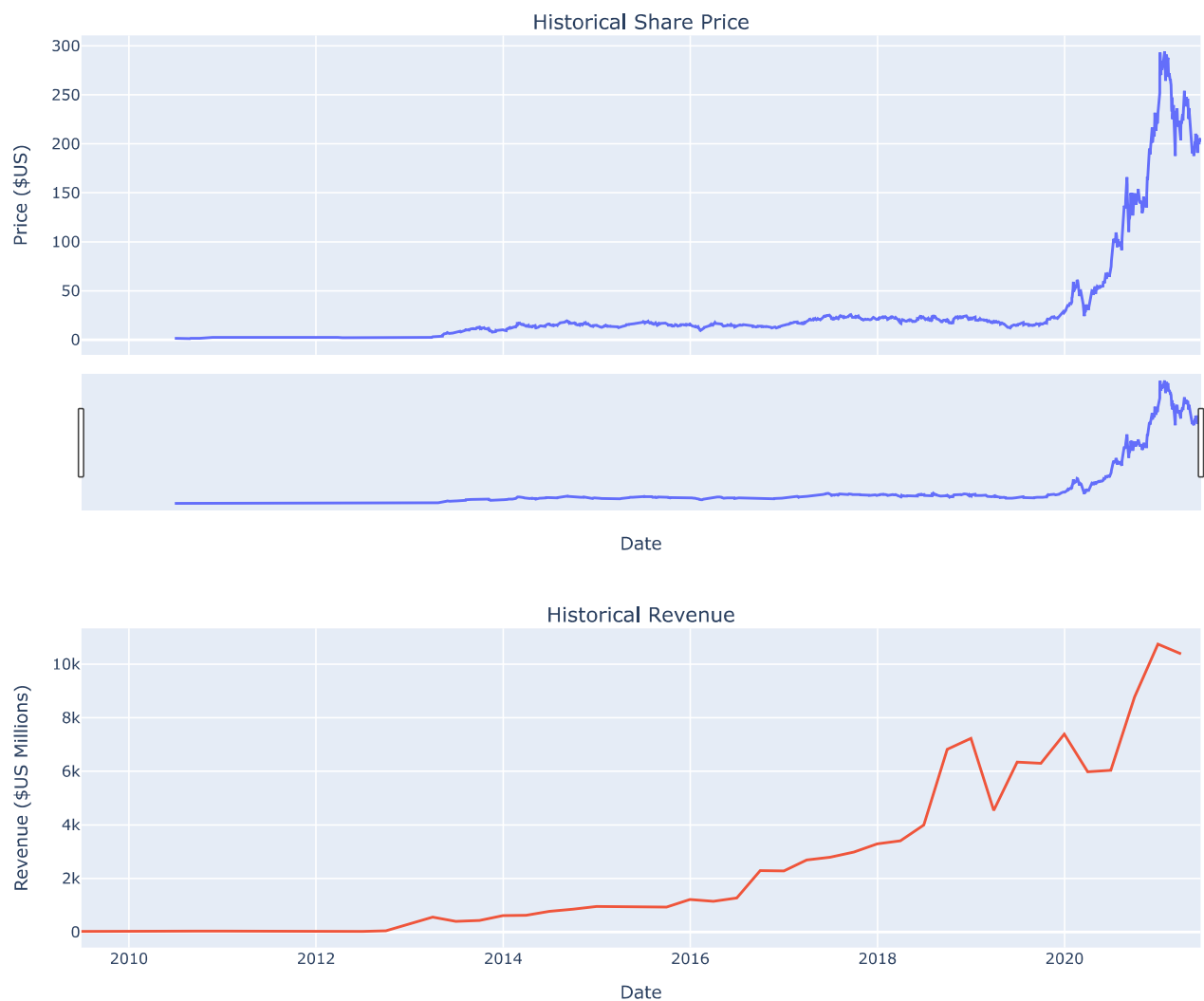
► Hint

```
make_graph(tesla_data, tesla_revenue, 'Tesla')
```

 <ipython-input-4-47a2266b7876>:5: UserWarning:
The argument 'infer_datetime_format' is deprecated and will be removed in a future version. A strict version of it is now the default, s
<ipython-input-4-47a2266b7876>:6: UserWarning:
The argument 'infer_datetime_format' is deprecated and will be removed in a future version. A strict version of it is now the default, s



Tesla



▼ 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.

► Hint

```
make_graph(gme_data, gme_revenue, 'GameStop')
```

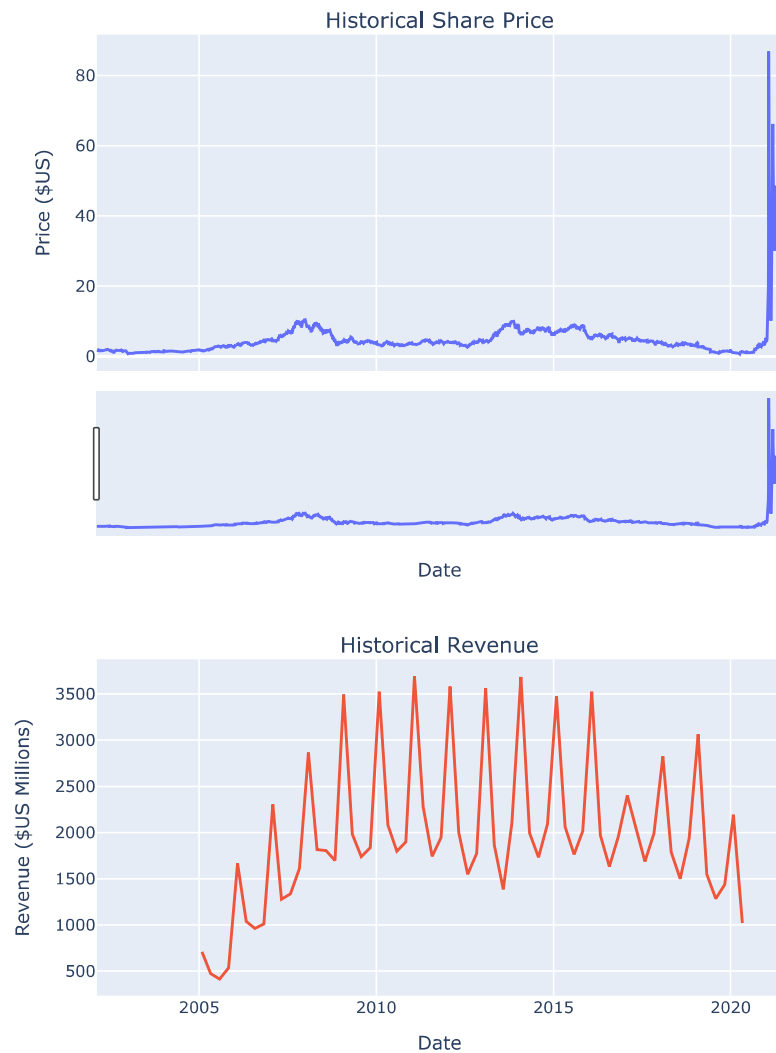
```
<ipython-input-4-47a2266b7876>:5: UserWarning:
```

The argument 'infer_datetime_format' is deprecated and will be removed in a future version. A strict version of it is now the default, s

```
<ipython-input-4-47a2266b7876>:6: UserWarning:
```

The argument 'infer_datetime_format' is deprecated and will be removed in a future version. A strict version of it is now the default, s

GameStop



About the Authors:

[Joseph Santarcangelo](#) has a PhD in Electrical Engineering, his research focused on using machine learning, signal processing, and computer vision to determine how videos impact human cognition. Joseph has been working for IBM since he completed his PhD.

Azim Hirjani

Change Log

Date (YYYY-MM-DD)	Version	Changed By	Change Description
2022-02-28	1.2	Lakshmi Holla	Changed the URL of GameStop