

For TaskB.3 I used the link provided on the document to complete the task along with a couple of tutorial videos to help me walk through the code and process.

The `make_marketcolors()` is used to style the graph so that it can show when the stock prices went down or up.

Colour binding created with `make_marketcolors()` to `make_mpf_style()` method and output of `make_mpf_style()` to style attribute `plot()` method.

Using `volume=True` we can see the number of stocks traded in that day and use `ylabel_lower` to clearly show the volume plot beneath the chart

The `show_nontrading` is set to true to show gaps for nontrading days.

`savefig` is used to save an image of the graph as a png.

References used:

<https://coderzcolumn.com/tutorials/data-science/candlestick-chart-in-python-mplfinance-plotly-bokeh>

<https://www.youtube.com/watch?v=GcXgxabcFrQ>