Project: S&P stock website that allows users to input a S&P stock ticker and view stock data and forecasts generated by the website, along with suggestions on buying or selling. The user can view stock data across multiple time ranges and choose which one to view. The website also includes a separate tab that discusses vocabulary and data on the website.

.get()
https://www.w3schools.com/python/ref_dictionary_get.asp

St.cache_data
https://docs.streamlit.io/develop/api-reference/caching-and-state/st.cache_data

pd.to_datetime()
https://www.geeksforgeeks.org/python/python-pandas-to_datetime/

Except exception as e
https://rollbar.com/blog/what-is-except-exception-as-e-in-python/

.predict
https://stackoverflow.com/questions/72754270/how-to-use-predict-in-a-linear-regression-model

.iloc
https://pandas.pydata.org/docs/reference/api/pandas.DataFrame.iloc.html

shortName
https://pypi.org/project/ShortName/

Pandas package:
https://www.geeksforgeeks.org/pandas/introduction-to-pandas-in-python/

Pmd arima package
https://alkaline-ml.com/pmdarima/

Streamlit and matplot graphing
https://docs.streamlit.io/develop/api-reference/charts/st.pyplot