Graphs -

<https://medium.com/@avulurivenkatasaireddy/exploratory-data-analysis-of-iris-data-set-using-python-823e54110d2d>

<https://subscription.packtpub.com/book/data/9781789806311/1/ch01lvl1sec08/identifying-a-normal-distribution>

<https://towardsdatascience.com/10-examples-to-master-distribution-plots-with-python-seaborn-4ea2ceea906a>

<https://machinelearningmastery.com/quick-and-dirty-data-analysis-with-pandas/>

<https://mode.com/python-tutorial/python-histograms-boxplots-and-distributions/>

<https://statisticsbyjim.com/hypothesis-testing/identify-distribution-data/>

Additional Random:

<https://www.sheffield.ac.uk/mash/statistics/datasets>

<https://www.analyticsvidhya.com/blog/2021/06/top-15-pandas-data-exploration-functions/>

<https://jakevdp.github.io/PythonDataScienceHandbook/03.04-missing-values.html>

<https://medium.com/@andykashyap/5-simple-ways-to-deal-with-nan-in-your-data-c064289b6112>

<https://towardsdatascience.com/how-to-change-column-type-in-pandas-dataframes-d2a5548888f8>

Pandas:

<https://towardsdatascience.com/pandas-for-people-in-a-hurry-59d966630ae0>

<https://www.geeksforgeeks.org/ways-to-filter-pandas-dataframe-by-column-values/>

<https://www.shanelynn.ie/summarising-aggregation-and-grouping-data-in-python-pandas/>

<https://datascienceparichay.com/article/pandas-split-column-by-delimiter/>

<https://www.geeksforgeeks.org/how-to-filter-dataframe-rows-based-on-the-date-in-pandas/>

<https://towardsdatascience.com/8-ways-to-filter-pandas-dataframes-d34ba585c1b8>

Reviewing Distributions –

https://www.statsmodels.org/stable/index.html  
<http://faculty.missouri.edu/~thombsl/stat8100/PYTHON/R_data_example.py>