Introduction

# Bibliography

* AniktRai01, 2019. *Selecting rows in pandas DataFrame based on conditions.* [Online]   
  Available at: https://www.geeksforgeeks.org/selecting-rows-in-pandas-dataframe-based-on-conditions/  
  [Accessed 1 November 2019].
* Anon., 2014. *mwaskom/seaborn-data.* [Online]   
  Available at: https://raw.githubusercontent.com/mwaskom/seaborn-data/master/tips.csv  
  [Accessed 1 November 2019].
* Case, E., 2015. *Introduction to Seaborn.* [Online]   
  Available at: https://s3.amazonaws.com/assets.datacamp.com/production/course\_15192/slides/chapter1.pdf  
  [Accessed 31 October 2019].
* Doshi, S., 2019. *Analyze the data through data visualization using Seaborn.* [Online]   
  Available at: https://towardsdatascience.com/analyze-the-data-through-data-visualization-using-seaborn-255e1cd3948e  
  [Accessed 31 October 2019].
* Elite Data Science, 20019. *The Ultimate Python Seaborn Tutorial: Gotta Catch ‘Em All.* [Online]   
  Available at: https://elitedatascience.com/python-seaborn-tutorial  
  [Accessed 2 November 2019].
* gibbone, 2018. *Jupyter notebook display two pandas tables side by side.* [Online]   
  Available at: https://stackoverflow.com/a/50899244/4430536  
  [Accessed 20 November 2019].
* GoodData Documentation, 2019. *Normality Testing - Skewness and Kurtosis.* [Online]   
  Available at: https://help.gooddata.com/doc/en/reporting-and-dashboards/maql-analytical-query-language/maql-expression-reference/aggregation-functions/statistical-functions/predictive-statistical-use-cases/normality-testing-skewness-and-kurtosis  
  [Accessed 31 October 2019].
* gsdev, 2019. *Python Data Visualisation using Seaborn.* [Online]   
  Available at: https://grindsquare.co.za/python-data-visualisation-using-seaborn/  
  [Accessed 1 November 2019].
* Koehler, J., 2018. *Exploring Distributions with Pandas and Seaborn.* [Online]   
  Available at: https://sphinx-dat.readthedocs.io/en/latest/02-01-exploring-distributions.html  
  [Accessed 14 November 2019].
* Narkhede, S., 2018. *Understanding descriptive statistics.* [Online]   
  Available at: https://towardsdatascience.com/understanding-descriptive-statistics-c9c2b0641291  
  [Accessed 31 October 2019].
* Python for data science, 2019. *Variance, Covariance, and Correlation.* [Online]   
  Available at: https://pythonfordatascience.org/variance-covariance-correlation/  
  [Accessed 11 November 2019].
* Saha, S., 2018. *Baffled by Covariance and Correlation??? Get the Math and the Application in Analytics for both the terms...* [Online]   
  Available at: https://towardsdatascience.com/let-us-understand-the-correlation-matrix-and-covariance-matrix-d42e6b643c22  
  [Accessed 10 November 2019].
* Waskom, M., 2018. *Visualizing the distribution of a dataset.* [Online]   
  Available at: https://seaborn.pydata.org/tutorial/distributions.html  
  [Accessed 30 October 2019].