**Citations and Sources**

**Python and Packages**

All packages are as included in the anaconda distribution. Please see <https://www.anaconda.com/> for current versions of utilized packages or environment configuration file.

Python 3.7.7: <https://www.python.org/>

Anaconda 2020.07: <https://www.anaconda.com/>

Jupyter 6.1.0: <https://jupyter.org/>

Pandas 1.1.0: <https://pandas.pydata.org/>

NumPy 1.19.1: <https://numpy.org/>

Seaborn 0.10.1: <https://seaborn.pydata.org/>

Matplotlib 3.3.0: <https://matplotlib.org/>

Scikit-Learn 0.23.1: <https://numpy.org/>

Scipy 1.5.2: <https://www.scipy.org/>

**Inspiration for Classification Algorithms**

<https://builtin.com/data-science/tour-top-10-algorithms-machine-learning-newbies>

<https://medium.com/edureka/classification-algorithms-ba27044f28f1>

**Inspiration for Dimensionality Reduction Algorithms**

<https://towardsdatascience.com/dimensionality-reduction-for-machine-learning-80a46c2ebb7e>

<https://www.analyticsvidhya.com/blog/2018/08/dimensionality-reduction-techniques-python/>

**Inspiration for Clustering**

<https://machinelearningmastery.com/clustering-algorithms-with-python/>

<https://medium.com/@masarudheena/4-best-ways-to-find-optimal-number-of-clusters-for-clustering-with-python-code-706199fa957c>

**Tools**

Lucidchart: <https://www.lucidchart.com/pages/>

Microsoft Office: <https://www.office.com/>