**Project 4 Machine Learning Resources**
John Gritch


**Internet**
Supervised Learning Wiki - https://en.wikipedia.org/wiki/Supervised_learning
Machine Learning Mastery - http://machinelearningmastery.com/how-to-tune-algorithm-parameters-with-scikit-learn/
Stack Overflow - http://stackoverflow.com/questions/21320456/scikit-nan-or-infinity-error-message
Stack Overflow - http://stackoverflow.com/questions/11686720/is-there-a-numpy-builtin-to-reject-outliers-from-a-list
Scipy-Lectures - https://scipy-lectures.github.io/intro/index.html
Scipy-Lectures -  https://scipy-lectures.github.io/intro/numpy/array_object.html#what-are-numpy-and-numpy-arrays
Python Documentation - https://docs.python.org/2/library/itertools.html#recipes
Sklearn - http://scikit-learn.org/stable/model_selection.html#model-selection
Sklearn - http://scikit-learn.org/stable/modules/generated/sklearn.preprocessing.MinMaxScaler.html

**Book**
*Learning Python*. Fifth ed. Sebastopol, Calif: O'Reilly Media, 2013. Print.
*Python Pocket Reference*. Fifth ed. Sebastopol: O'Reilly Media, Inc, USA, 2014. Print.

**Honor Code**
"I hereby confirm that this submission is my work. I have cited above the origins of any parts of the submission that were taken from Websites, books, forums, blog posts, github repositories, etc." - John Gritch