

List of resources used:

https://en.wikipedia.org/wiki/Precision_and_recall

https://en.wikipedia.org/wiki/False_positives_and_false_negatives

<http://scikit-learn.org/stable/modules/generated/sklearn.tree.DecisionTreeClassifier.html>

http://scikit-learn.org/stable/modules/generated/sklearn.model_selection.StratifiedShuffleSplit.html

<http://dataaspirant.com/2017/05/22/random-forest-algorithm-machine-learning/>

https://www.programcreek.com/python/example/83247/sklearn.cross_validation.KFold

<http://scikit-learn.org/stable/modules/generated/sklearn.ensemble.RandomForestClassifier.html#sklearn.ensemble.RandomForestClassifier.fit>

<https://discussions.udacity.com/t/getting-started-with-ml-project/342397/10>

<https://discussions.udacity.com/t/eda-on-financial-features/192556/4>

<https://discussions.udacity.com/t/project-fear-struggling-with-machine-learning-project/198529>

<https://discussions.udacity.com/t/pickling-pandas-df/174753/2>

<https://discussions.udacity.com/t/eda-on-financial-features/192556/4>

<http://www.investopedia.com/ask/answers/032615/what-are-some-examples-stratified-random-sampling.asp>

<https://kevinzakka.github.io/2016/07/13/k-nearest-neighbor/>

<https://stackoverflow.com/questions/40708077/what-is-the-difference-between-pipeline-and-make-pipeline-in-scikit>