**Scikit API Links**

**HW1 Specific Links**

Random Forest Classifier: <https://scikit-learn.org/stable/modules/generated/sklearn.ensemble.RandomForestClassifier.html>

Random Forest Regressor: [https://scikit-learn.org/stable/modules/generated/sklearn.ensemble.RandomForestRegressor.html](https://scikit-learn.org/stable/modules/generated/sklearn.ensemble.RandomForestRegressor.html#sklearn.ensemble.RandomForestRegressor)

Cross\_Validate function: https://scikit-learn.org/stable/modules/generated/sklearn.model\_selection.cross\_validate.html

Scale function: <https://scikit-learn.org/stable/modules/generated/sklearn.preprocessing.scale.html>

Bagging Regressor: <https://scikit-learn.org/stable/modules/generated/sklearn.ensemble.BaggingRegressor.html>

**General Links**

Link to user guides for all supervised ML algorithms in Scikit: <https://scikit-learn.org/stable/supervised_learning.html>

Link to user guides for all preprocessing methods in Scikit: <https://scikit-learn.org/stable/modules/classes.html#module-sklearn.preprocessing>

Link to Full Scikit API: <https://scikit-learn.org/stable/modules/classes.html>