

REFERENCES

Naive Bayes - http://scikit-learn.org/stable/modules/generated/sklearn.naive_bayes.GaussianNB.html

SVM - <http://scikit-learn.org/stable/modules/svm.html>

Support Vector Classification - <http://scikit-learn.org/stable/modules/generated/sklearn.svm.SVC.html#sklearn.svm.SVC>

Decision Trees - <http://scikit-learn.org/stable/modules/tree.html>

Regression - http://scikit-learn.org/stable/modules/linear_model.html

K-means - <http://www.naftaliharris.com/blog/visualizing-k-means-clustering/>

Clustering - <http://scikit-learn.org/stable/modules/clustering.html>

Feature Scaling - <http://scikit-learn.org/stable/modules/generated/sklearn.preprocessing.MinMaxScaler.html>

Stemmer - <http://www.nltk.org/howto/stem.html>

Install NLTK - <http://www.nltk.org/data>

PCA - <http://scikit-learn.org/stable/modules/generated/sklearn.decomposition.PCA.html>

Face Recognition - http://scikit-learn.org/stable/auto_examples/applications/face_recognition.html

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GridSearchCV - http://scikit-learn.org/stable/modules/generated/sklearn.grid_search.GridSearchCV.html

Pipeline - <http://scikit-learn.org/stable/modules/pipeline.html>