

List of Resources Used in P5 Project

Notebook: DAND

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Author: scott tse

1. extensive use of Udacity forums (specifically):
 1. <https://discussions.udacity.com/t/having-trouble-with-gridsearchcv/186377/2>
 2. <https://discussions.udacity.com/t/different-results-by-using-pipeline-vs-not-using-pipeline/166186>
 3. <https://discussions.udacity.com/t/how-to-use-pipeline-for-feature-scaling/164178>
 4. <https://discussions.udacity.com/t/gridsearchcv-and-testingtraining-data/36107/4>
2. http://scikit-learn.org/stable/modules/naive_bayes.html
3. http://scikit-learn.org/stable/modules/generated/sklearn.model_selection.GridSearchCV.html
4. <http://scikit-learn.org/stable/modules/generated/sklearn.tree.DecisionTreeClassifier.html#sklearn.tree.DecisionTreeClassifier>
5. <http://scikit-learn.org/stable/modules/generated/sklearn.ensemble.RandomForestClassifier.html>
6. <http://scikit-learn.org/stable/modules/generated/sklearn.pipeline.Pipeline.html>
7. <http://stats.stackexchange.com/questions/141864/how-can-top-principal-components-retain-the-predictive-power-on-a-dependent-variable>
8. <http://stats.stackexchange.com/questions/55034/how-does-pca-improve-the-accuracy-of-a-predictive-model>
9. http://seaborn.pydata.org/examples/scatterplot_matrix.html
10. Python for Data Analysis, Wes McKinney, 2012