## List of Resources Used in my DAND P2 Submission

## Scott Tse 8/11/16

- 1. http://www.complexity.co.kr/?p=1441
- 2. <a href="http://connor-johnson.com/2014/12/31/the-pearson-chi-squared-test-with-python-and-r/">http://connor-johnson.com/2014/12/31/the-pearson-chi-squared-test-with-python-and-r/</a>
- 3. http://stackoverflow.com/questions/22611446/perform-2-sample-t-test
- 4. <a href="http://stackoverflow.com/questions/13404468/t-test-in-pandas-python">http://stackoverflow.com/questions/13404468/t-test-in-pandas-python</a>
- 5. <a href="http://www.scipy-lectures.org/packages/statistics/index.html">http://www.scipy-lectures.org/packages/statistics/index.html</a>
- 6. <a href="http://pandas.pydata.org/pandas-docs/stable/generated/pandas.DataFrame.boxplot.html">http://pandas.pydata.org/pandas-docs/stable/generated/pandas.DataFrame.boxplot.html</a>
- 7. <a href="http://pandas.pydata.org/pandas-docs/stable/visualization.html">http://pandas.pydata.org/pandas-docs/stable/visualization.html</a>
- 8. <a href="http://stackoverflow.com/questions/21247203/how-to-make-a-pandas-crosstab-with-percentages">http://stackoverflow.com/questions/21247203/how-to-make-a-pandas-crosstab-with-percentages</a>
- 9. http://pandas.pydata.org/pandas-docs/stable/generated/pandas.crosstab.html
- 10. <a href="http://chrisalbon.com/python/pandas\_crosstabs.html">http://chrisalbon.com/python/pandas\_crosstabs.html</a>
- 11. <a href="https://www.openintro.org/stat/textbook.php?stat\_book=os">https://www.openintro.org/stat/textbook.php?stat\_book=os</a>