## **Udacity Data Analyst Nanodegree Dec 2014 Cohort - TJ Bayramoglu**

## P1 - NYC Subway Dataset

## **Resources & References**

- http://www.gregreda.com/2013/10/26/working-with-pandas-dataframes/
- http://ggplot.yhathq.com/
- http://www.theanalysisfactor.com/interpreting-regression-coefficients/
- http://www.itl.nist.gov/div898/handbook/index.htm
- https://wiki.python.org/moin/BeginnersGuide/NonProgrammers
- <a href="http://www.python-course.eu/file\_management.php">http://www.python-course.eu/file\_management.php</a>
- http://www.swegler.com/becky/blog/2014/08/06/useful-pandas-snippets/
- http://mathbits.com/MathBits/TISection/Statistics2/correlation.htm
- http://www.statsoft.com/Textbook/Multiple-Regression#cresidual
- <a href="http://blog.minitab.com/blog/adventures-in-statistics/how-high-should-r-squared-be-in-regression-analysis">http://blog.minitab.com/blog/adventures-in-statistics/how-high-should-r-squared-be-in-regression-analysis</a>
- <a href="http://stattrek.com/hypothesis-test/hypothesis-testing.aspx">http://stattrek.com/hypothesis-test/hypothesis-test/hypothesis-testing.aspx</a>