DATA 607, Spring 2018, Project 4

Kavya Beheraj and Jeremy O'Brien, http://rpubs.com/ksb357/data607-project-04

Paul Britton, http://rpubs.com/plb_lttfer/380117 Nice work--created smaller versions of datasets so that he could run the more memory-demanding but more efficient classifiers.

Meaghan Burke, https://github.com/mburke65/Data607/blob/master/Project%204_version2.Rmd

Baron Curtin, http://rpubs.com/bacurtin2/data607-project4

Vinicio Haro, http://rpubs.com/vharo00/379919

Rose Koh, https://github.com/silverrainb/movie-sentiment, Python!, movie sentiments.

Krishna Rajan, https://raw.githubusercontent.com/RAJANCUNYSPSDATA607/DATA607/master/Data607_Project4_Rajan.Rmd

Jiadi Li, http://rpubs.com/jiadi_li/msds_DATA607_project4

Raj Kumar, http://rpubs.com/rajk11040/RK_607_Project04

Nicholas Schettini, http://rpubs.com/nschettini/378660 Well-organized

Harpreet Shoker, http://rpubs.com/harpreet/380262

Iden Watanabe, http://rpubs.com/eyeden/378967

Ryan Weber, http://rpubs.com/rweberc/TrainData

Brian Weinfeld, http://rpubs.com/brian-cuny/379054 Alternate project, where Brian's goal is to "use machine learning to correctly identify websites based on their words."