DAT 530 Advanced Statistical Methods

Project Review: Week X

Reviewer: Brandon Hosley

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Project Title:

[** Project title goes here **]

Author(s):

[** Names go here **]

Source:

[** source goes here; e.g., the URL of the project **]

The Problem the Author(s) is Trying to Solve in the Project:

[** A brief description goes here **]

Machine Learning (ML) Algorithm(s) used:

- ML Algorithm 1 (just the name of the algorithm; such as, Random Forest)
- ML Algorithm 2
- More . . .

A Brief Description of One of the ML Algorithms used:

[** Pick one of the ML algorithms you wrote down from above and write a brief description on it **]
At the beginning, I would suggest that you pick the ML algorithm that you are not familiar with (e.g., Random Forest). Google it. Then write a *short* paragraph on it.
- You will find, for most common ML algorithms, there are lots of short YouTube videos on them. Watch them!
- As time goes by, you will eventually know most of the ML algorithms (or, at least, heard of most of them). Then you can think of writing a slightly in-depth description.

Metrics Used to Evaluate the ML Algorithms:

[** They goes here; e.g., Root Mean Squared Error (RMSE) for Regression **]