Apache Spark Machine Learning Project:

Source:

<https://github.com/geyungjen/jentekllc.git>

1. Regression:

Boston Housing

I have included both python file and jupyter-notebook, you will need to run Jupyter notebook.

*There are multiple regression algorithms used, please tell which one produces the best results and why.*

1. Classification:

SMS Spam detection

I have included both python file and jupyter-notebook, you will need to run Jupyter notebook.

*There are multiple classification algorithms used, please tell which one produces the best results and why.*