

Day 8 Questions

1. Develop an ML model to predict the house price for the boston housing dataset included in sklearn. Find out the RMSE values for models developed using different algorithms and select the best one. Also plot the scatter diagrams showing the actual and predicted values
2. Apply different ML models for regression to suitable dataset from the below link. Obtain RMSE values and scatter plots.

link (<https://people.sc.fsu.edu/~jburkardt/datasets/regression/regression.html>)