1. Background of the project: I was trying to predict the price of a house in Boston.
2. Source of the data:

The dataset was a Boston Housing Dataset, sourced from Kaggle:

https://www.kaggle.com/altavish/boston-housing-dataset

1. Steps of operation on the data:
2. Results:
3. Findings in the project:

Although I initially tried to use all the features in the dataset to create my model, using a more limited range of features provided better results. Also, switching from a Decision Tree model to a Random Forest model also helped.

1. Location of the code:
2. Acknowledgement:
3. References: