HOUSE PRICE PREDICTION PROGRAM

Project Name: House price prediction

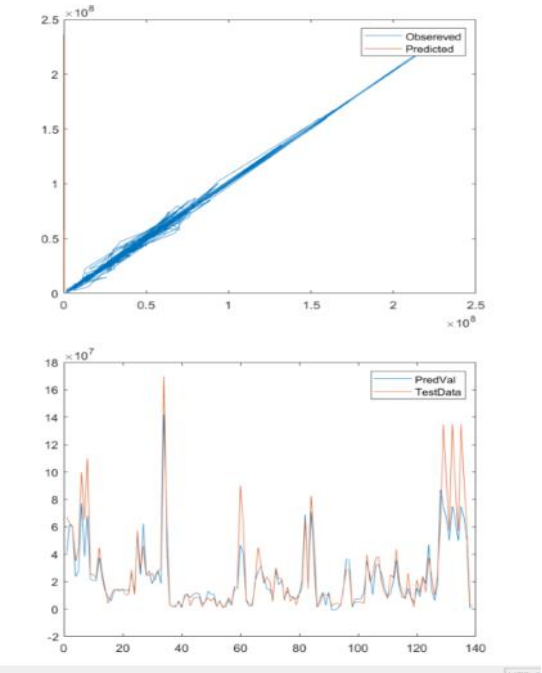
Project Type: Bachelors of Computer Engineering. Engineering project I course project.

Project Team:

- Ammar Mohammed Tofik (computer engineering)

Project Aim: Using machine learning in MATLAB and MATLAB GUI to predict prices of a house based on the given data like area, BHK, number of parking and etc.

Output of the project: The program has an of output the predicted price of the house additionally it will show the graph of the predicted price and the actual price as shown below.



Commercialization Potential: This software is accessible for everyone easy to use and also user friendly which means it could be used with anyone who needs it to know a price of a house without dealing with too many brokers. It is an application which will be installed on a PC and can be used like any other applications.

The layout of the application: