HOUSE PRICE PREDICTION PROGRAM

Project Name:

House price prediction

Project Type:

Bachelors of Computer Engineering. Engineering project I course project.

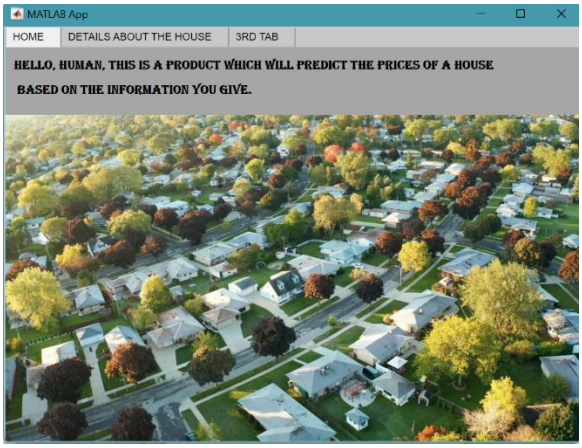
Project Team:

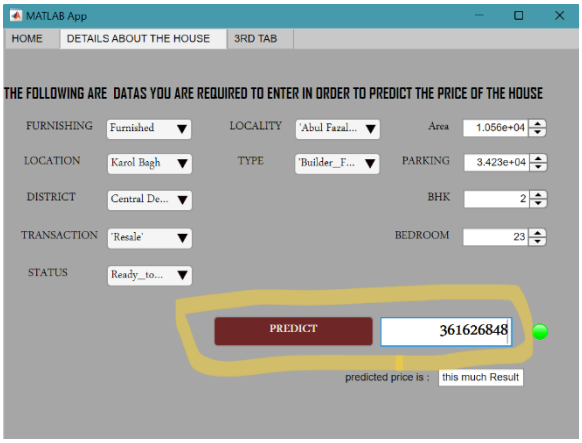
- AMMAR MOHAMMED (COMPUTER ENGINEERING)

Project Aim:

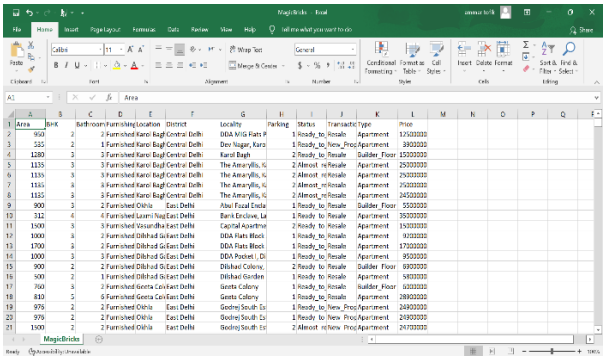
Using machine learning in MATLAB and MATLAB GUI to predict prices of a house based on the given data like area, BHK, number of parking and etc.

LAYOUT OF THE APPLICATION (USER INTERFACE):





DATA SETS FROM EXCEL:



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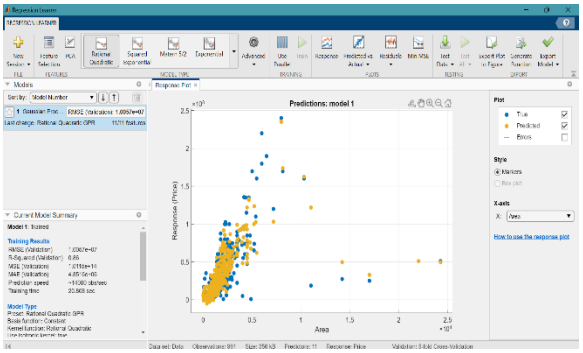
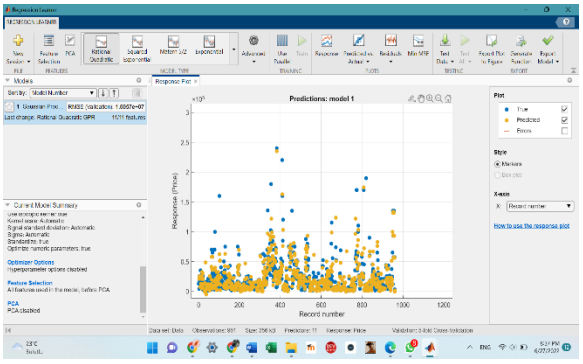
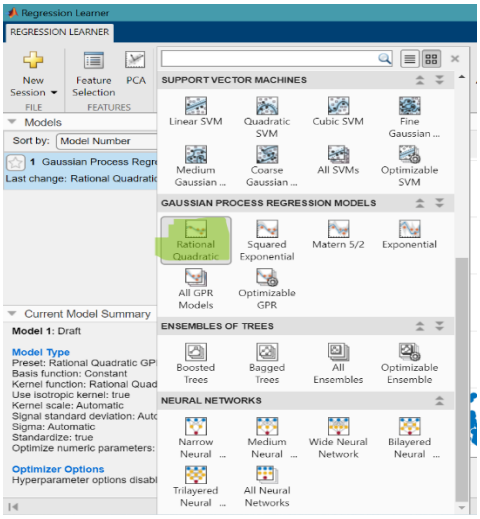
COMPARING SINGLE DATAS WITH THE PREDICTED PRICE:

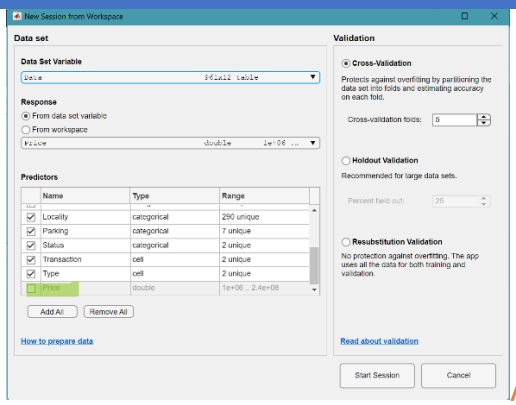


OBSERVING THE RESPONSE WITH EVERY DATAS:



USING MACHINE LEARNING





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FUNCTION WHICH WILL BE GENERATED AFTER THE TRAINING: