

## House Price Prediction

Note: Use jupyter notebook and explain each and every step you do. If you fail to explain you would not get any marks.

- You can use sklearn, numpy pandas, matplotlib
- Apply linear regression, random forest regressor
- Steps include
  - Read the data using pandas dataframe
  - Do feature engineering and separate target value price
  - Remove those features which are not contributing
  - Apply train test split on given data
  - Apply ML algorithm using sklearn on training data and do prediction of test set
  - Evaluation metric should be RMSE

Bonus part:

Do detail Exploratory data analysis to get good features.