

Case Study 1: House Price Prediction

Estimating the sale prices of houses is one of the basic projects to have on your Data Science CV. We've been given housing data consisting of features and labels, and we're tasked with predicting the labels for houses outside of our training data.

Steps to be Involved:

1. Importing the required packages into our python environment
2. Importing the house price data
3. Feature Selection & Data Split
4. Modelling the data using the algorithms
5. Evaluating the built model using the evaluation metrics