House Price Prediction

Regression: It's about predicting a quantity or continuous value.

Example: House price prediction is a regression problem.

Workflow:

- 1. Gather the house price data.
- 2. Pre-process the data.
- 3. Analyse the data.
- 4. Split data into training and testing.
- 5. Feed training data to XGBoost Regressor.
- 6. Evaluate model with the help of testing data.