

Lab 3 EDA Practice

House Pricing

Practice Question 1

Explore the dataset and perform **univariate analysis** and **multivariate analysis** to understand the relationships between variables. Present your **findings and insights** based on the analysis.

- Conduct **univariate analysis** to examine the distribution of individual variables and identify outliers or patterns.
- Perform **multivariate analysis** to explore relationships between different variables and their impact on house prices.
- Based on your analysis, **determine which variables should be selected as features** for building a predictive model for house prices.

Columns
Description

Open **data_description.txt** file

Thank You!