

Case Study On Regression

The given dataset contains the price of a second-hand Hyundai grand i10 car with respect to year of making. Find the best linear relationship between year and price. Can you predict the possible price of a 2022 model second-hand grand i10?

Please learn about lasso regression and create a model along with linear regression. Find out which one is performing better.

Please note the following:

Display the output for every action

Create a repository in GitHub account as "Public"

Upload the notebook file(.ipynb) to the repository

Please make sure that you are uploading the notebook file including the outputs as well

Share the link of this notebook from GitHub in the online text editor provided in Paatshala

