

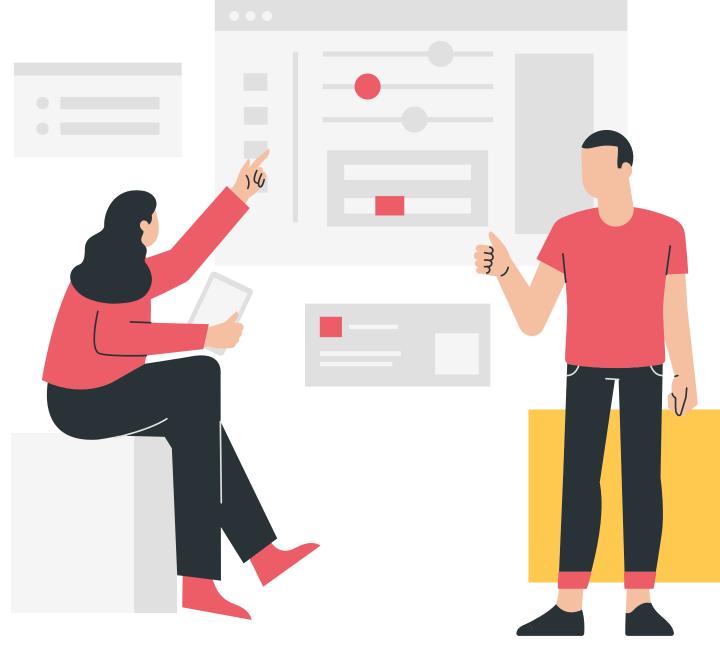
Dhinsha T 21BDA09

## INTRODUCTION



- Predicting the price of used cars has been studied extensively in various researches.
- In India road travel seemed to be the preferred choice, over 60 percent of the population used personal or shared vehicles for commute.
- Car price prediction is somehow an interesting and popular problem.
- To enable consumers to know the actual worth of their car or desired car, by simply providing the program with a set of attributes from the desired car to predict the car price

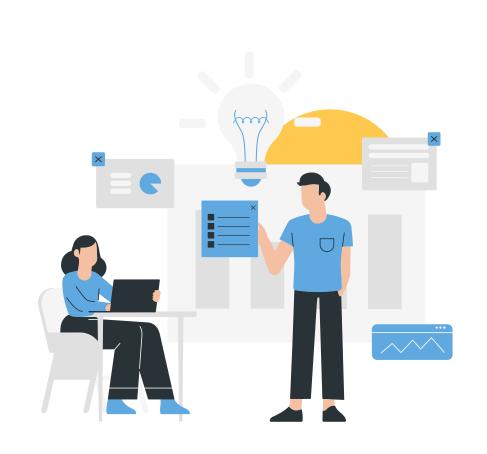
#### DATASET



- Dataset was taken from kaggle.com
- Data frames in which loaded the dataset include the Selling price,
  Present price, Kms driven, owner, age, Fuel Type, Seller type,
  Transmission type.
- It was uploaded from Cardekho.com. The dataset consists of 301 rows and 10 columns with no null values. Column data consist of independent Features. The independent features contain both categorical and numeric values



## METHODOLOGY









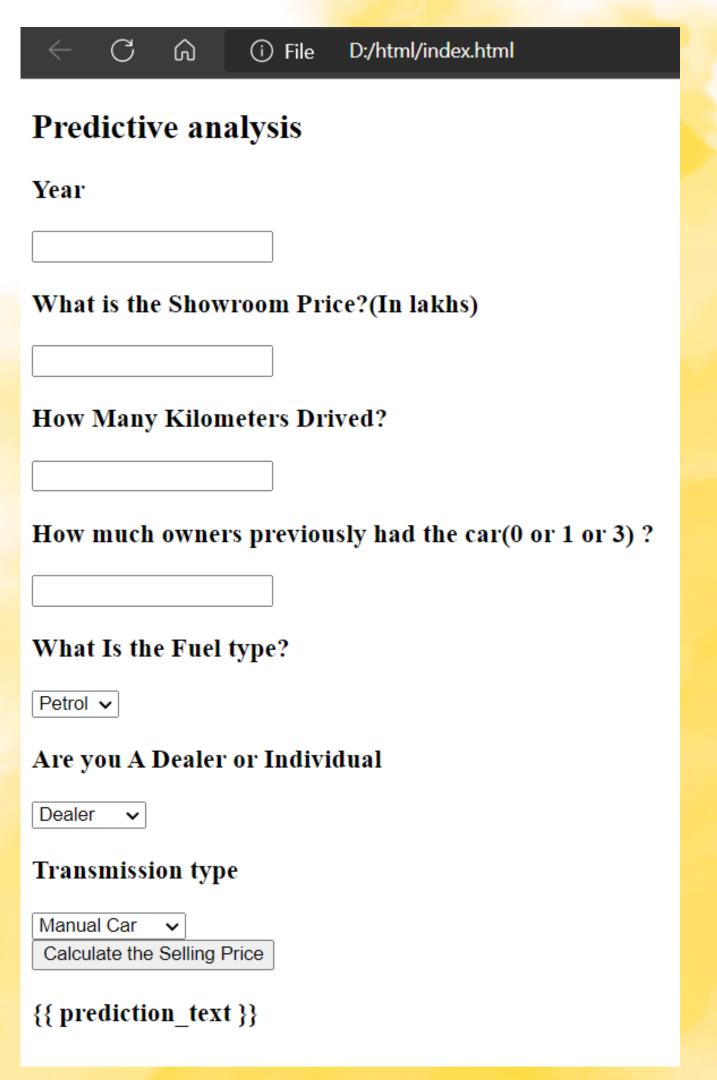
UI



**MODEL BUILDING** 

# USER INTERFACE

demo:



### THANK YOU!

"Predicting the future isn't magic It's Artificial Intelligence." -Dave Waters