IDEATION

MEMBER 1:

* Car Resale value Prediction using Data sets.
* The value will be predicted based on the appearance of the car.If there any damage or n numbers scratches the car resale value will be quite affected.
* By using neural network value of the car can be predicted
* Neural network algorithm is developed by considering the human brain that takes a set of unit as input and transfers results to a predefined output

MEMBER2:

* The main objective of this project is to predict the Prices of used cars, compare the **prices** and also estimate the life span of a particular **car.**
* Insurance, Company claims,etc
* Regression Algorithm is used to predict the value.
* Regression model based on k-nearest neighbor machine learning algorithm was used to predict the price of a car.

MEMBER 3:

* Car prediction using engine condition.
* user should Upload engine sound in the format of audio file.
* By using Convolutional Neural Networks methodology price can be predicted.
* CNNs for Machine Learning on sound data by spectrogram approach that was just converts each song (or song segment) into a spectrogram: a twodimensional matrix

MEMBER 4:

* Economic Conditions.
* Kilometres Covered.
* Its mileage (the number of kilometers it has run) and its horsepower
* Car prediction using XGBoost algorithm accurate result will be monitored.
* XGBoost as a regression model gave the best MSLE and RMSLE values.