PROBLEM STATEMENT

Over the past ten years, the number of automobiles producedhas steadily increasedin 2016, more over 70 million passenger vehicles were delivered. This has led to the growth of the trade-in automobile market, which is now a booming sector of the economy. The car resale value prediction system is made for general purpose to just predict the amount that can be roughly acquired by the user. Pricing or valuing a car is crucial for buying and selling a car. A used car valuation gives the sellera better notion of the value of their vehicle and the estimated selling price. When it comes to buyers, they too are given information about the maximum price that should be paidfor a specific car. Therefore, the main objective of this project is predict the resale value of the car usingmachine learning algorithm. Random forest regressor is used for predicting the resale price with the features like gear-type, fuel-type, model, seller

PROBLEM

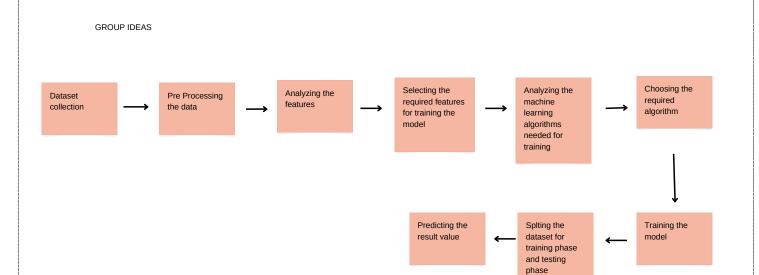
CAR RESALE VALUE

PREDICTION

INDIVIDUAL TEAM MEMBERS IDEAS Tadiparthi Chakrika Suruthi Dataset collection Collecting dataset Dataset Processing Searching for algorithm prediction Predicting the result Prediction Saranya Vishwadharani Analyzing the Dataset collection algorithm Applying the algorithm to Training the model the dataset

Prediction

Prediction



PRIORITIZE

