CAR RESALE VALUE PREDICTION

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OBJECTIVE:

The main aim of car resale value prediction is to give the accurate price of cars to sold or buy. To build a supervised machine learning model for forecasting value of a vehicle based on multiple attributes. The system that is being built must be feature based ie. feature wise prediction must be possible. The focus of this project is developing machine learning models that can accurately predict the price of a used car based on its features, in order to make informed purchases. It acts as a bridge between seller and the buyer. To develop a efficient and effective model which predicts the price of a used car according to user's inputs. To achieve good accuracy. To develop a User Interface (UI) which is user-friendly and takes input from the user and predicts the price.