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	Car Price Prediction
	Movelty of Project
1.)	Modification of dataset:
	To compute the price more precisely, the dataset has been modified to include a factor for the car's age by calculating the difference of current year and the year in which the car was purchased. Also only the important features were selected and rust were ignored during prediction to increase its occuracy.
2.)	Optimization of hyper parameters:
	I used Randomized dearch (V to turne the higher parameters for my grandom forest classifier, and found out that the best accuracy score was achieved by taking n-estimators as 1000, min split as 2, min, samples leaf as I, max features as sget and max depth as 25 respectively. Amy further change in the higher parameters leads to decrease in accuracy.