CHOOSE MODEL

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Project Name	Car Resale value Prediction

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from sklearn.model_selection import cross_val_score,train_test_split

```
X_train, X_test, Y_train, Y_test = train_test_split(X,Y,test_size=0.3,random_state=3)
```

from sklearn.ensemble import RandomForestRegressor

from sklearn.metrics import r2_score

regressor = RandomForestRegressor(n_estimators = 1000,max_depth = 10,random_state = 34)

regressor.fit(X_train, np.ravel(Y_train,order='C'))