

Date	29 October 2022
Team ID	PNT2022TMID37289
Project Name	Car resale value prediction

#Model

```
X_train,X_test,Y_train,Y_test = train_test_split(xdf, ydf,  
train_size=0.7,random_state=4)
```

```
regressor = RandomForestRegressor(n_estimators =  
100, min_samples_leaf=2)
```

#fitting model

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