## SPRINT 2

```
Xtrain, Xtest, ytrain, ytest = train_test_split(X[:3000], y[:3000],
test_size=0.2)
```

## Choosing appropriate model

```
random_model = RandomForestRegressor(n_estimators=300, random_state = 42, n_jobs = -1)
```

## Check the metrics of the model

## Save the model

```
import pickle
saved_model = pickle.dump(random_model,
open('drive/MyDrive/Dataset/Models/CarSelling.pickle','wb'))
```