

# Car Resale Value Prediction

## MODEL BUILDING

### Choose the appropriate Model

*#Load the ExtraTreesRegressor*

```
from sklearn.ensemble import ExtraTreesRegressor
```

```
model = ExtraTreesRegressor()
```

```
model.fit(X_train,y_train)
```

*#Loading the RandomForestRegressor*

```
from sklearn.ensemble import RandomForestRegressor
```

```
reg = RandomForestRegressor()
```

```
from sklearn.metrics import r2_score
```