

# Car Resales Price Prediction

## MODEL BUILDING

Choose the appropriate model

```
from sklearn.linear_model import LinearRegression
from sklearn.ensemble import RandomForestRegressor
from sklearn.ensemble import GradientBoostingRegressor

lr = LinearRegression()

# Training Model
lr.fit(x_train,y_train)

rf = RandomForestRegressor()

gbt = GradientBoostingRegressor()

# Training Model
gbt.fit(x_train,y_train)
```