

Car Resales Price Prediction

MODEL BUILDING

Choose the metrics of the model

```
# Model Building

from sklearn.linear_model import

LinearRegression

lr = LinearRegression()


# Training Model

lr.fit(x_train,y_train)


# Model Summary

y_pred_lr = lr.predict(x_test)


r_squared =

r2_score(y_test,y_pred_lr)

rmse =

np.sqrt(mean_squared_error(y_test,y

_pred_lr))

print("R_squared :",r_squared)

print("RMSE :",rmse)
```