

2.0 - 1.5 - 1.0 - 0.5 Sale_Price le6

out[216... 32044639657.40293

In [216... from sklearn.metrics import mean_squared_error,r2_score
mse = mean_squared_error(y_test,predicted_values)

In [218... r2 = r2_score(y_test,predicted_values)

Out[218... 0.4928723619779932

r2