

CATEGORICAL VARIABLES

Initial Model:

- Club
- Best Position

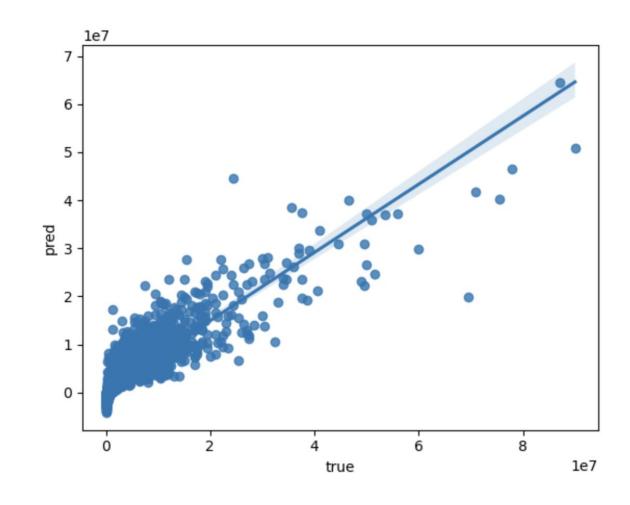
LINEAR REGRESSION MODEL

MODEL 1: NORMALIZATION

R2 = 0.761905571975236

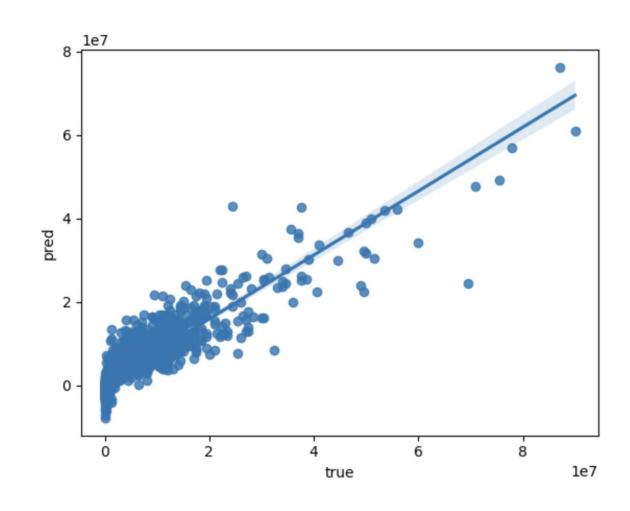
Adjusted R2 = **0.07095479425280682**

RMSE = **2791440.837819447**



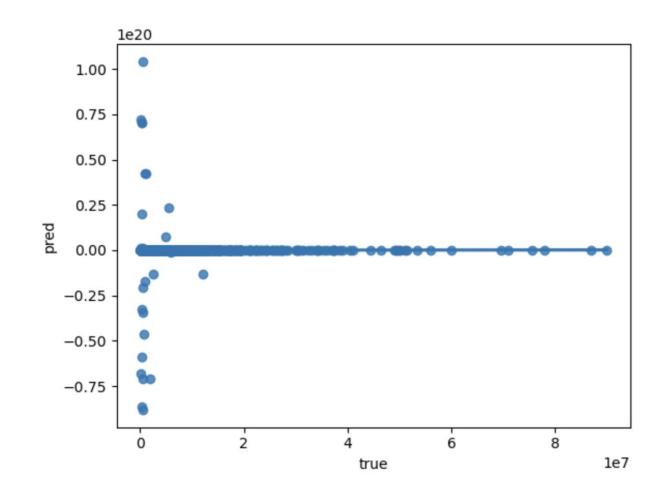
MODEL 2: STANDARDIZED

R2 = **0.816697209162496**Adjusted R2 = **0.8045805979149683**RMSE = **2449279.516191004**



MODEL 1: NORMALIZATION Categoricals: Club, Best Position

R2 = -4.4341939847469737e+23 Adjusted R2 = -0.17705351065895036 RMSE = 3.8094401609629727e+18 MSE = 1.4511834339957597e+37 MAE = 2.2532784718883062e+17



MODEL 2 : STANDARDIZEDCategoricals : Best Position

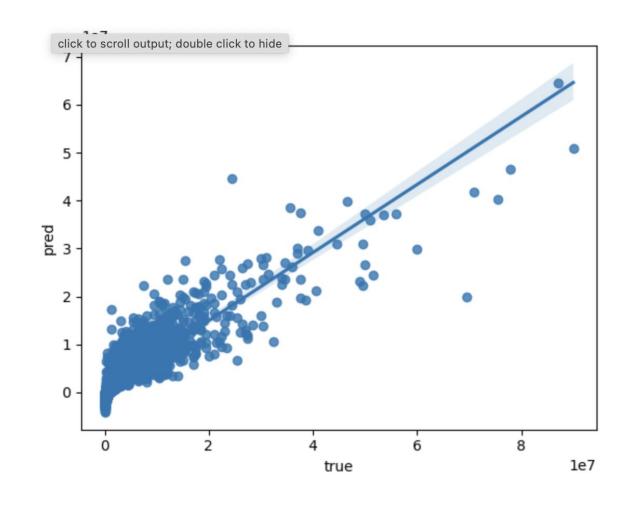
R2 = 0.7623228382143098

Adjusted R2 = **0.7589743618031772**

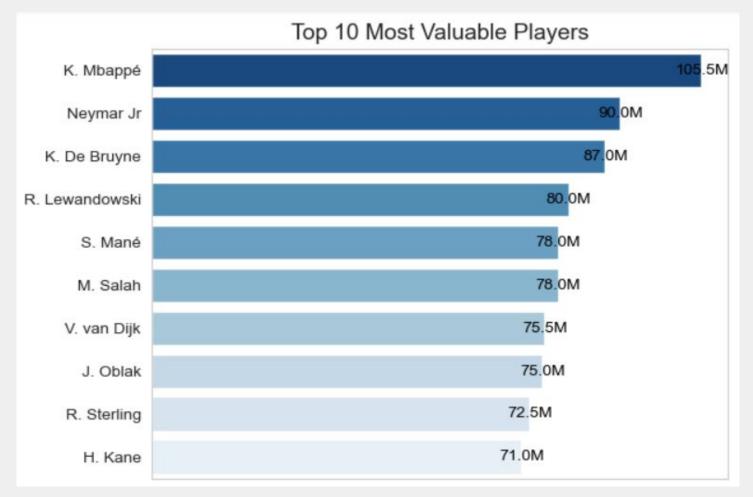
RMSE = 2788993.7314319024

MSE = 7778486033966.446

MAE = 1438673.714902467



Top 10 (\$









LET'S MAKE YOU THE NUMBER 1 CLUB IN THE WORLD

