**Data Premier League**

**Data Visualization and Prediction**

**Tools, Libraries, and Frameworks Used:**

* pandas
* numpy
* seaborn
* matplotlib.pyplot
* datetime
* xgboost.XGBRegressor
* sklearn.linear\_model.LinearRegression
* sklearn.ensemble.RandomForestRegressor
* sklearn.model\_selection.train\_test\_split
* sklearn.metrics.mean\_absolute\_error
* networkx
* google.colab.files