

UML IN TEXT

- The user will be able to view any and all data for 5 (subject to change) selected years of football.
 - Request filtered data based on conditions
 - Sort filtered data
 - Display data in visually appealing graphs (subject to change)
- Users are able to
 - edit player data
 - add their own players
 - o delete player data

Team Name Team Rank **ER Diagram** Team rankings Team Name Height Losses Player Name Team stats Player Stats Weight wins Position Team Name Year Year Seasons Team Player Player Name Team Name Game Home team Away Team Team Name Stadium Stadium Name Stadium weather Stadium Capacity

Tables

Stadiums

Team Rankings
Game

team_name, team_rank
game_date, game_home, game_away

Player

team_name, wins, losses
player_year, player_name, team_name

Teams

team_name, year

Player Stats

player_name, player_height,player_weight, year

team_name, stadium_name, stadium_weather, stadium capacity