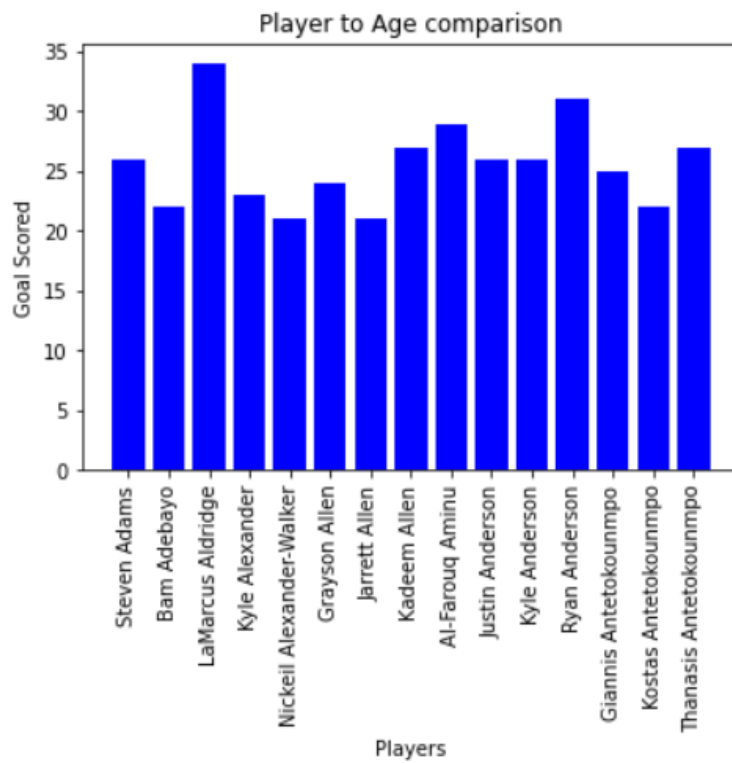
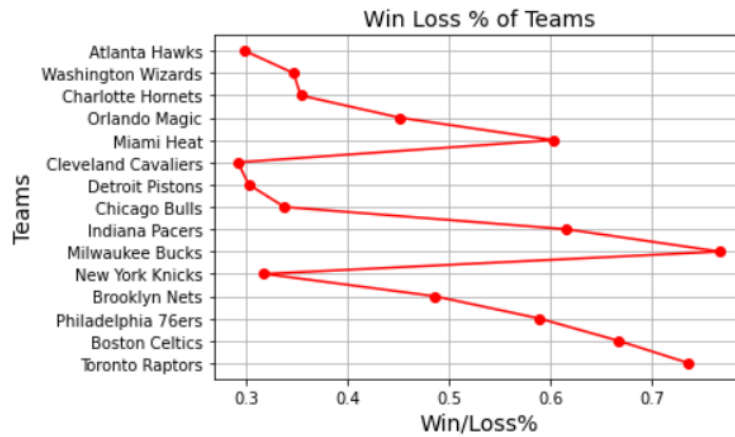


```
In [129]: import matplotlib.pyplot as plt
```

```
In [137]: plt.bar("Player", "Age", data = DF_Player, color = "blue")  
plt.xlabel("Players")  
plt.ylabel("Goal Scored")  
plt.title("Player to Age comparison")  
plt.xticks(rotation = 90)  
plt.show()
```



```
In [17]: plt.plot(teams_df_vis['W/L%'], teams_df_vis['Team'], color='red', marker='o')
plt.title('Win Loss % of Teams', fontsize=14)
plt.xlabel('Win/Loss%', fontsize=14)
plt.ylabel('Teams', fontsize=14)
plt.grid(True)
plt.show()
```



In []:

```
In [27]: plt.figure(figsize=(6, 4))
plt.scatter('Seats', 'Team', data=stadium_df_vis)
plt.xlabel("Seats", size=16)
plt.ylabel("Team", size=16)
plt.title("Bubble Plot with Matplotlib", size=18)
plt.show()
```

