- 1 C:\Users\ASUS\PycharmProjects\Entri\dhanyaProjects\.
 venv\Scripts\python.exe C:\Users\ASUS\PycharmProjects
 \Entri\dhanyaProjects\FIFA.py
- 2 Country with the most players: England
- 3 Player with the highest salary: F. Marchetti with a salary of €9K
- 4 Tallest Player:

5 Name T. Holý

6 Height 6'9

7 Club Gillingham

8 Height_in_inches 81.0

9 Name: 11614, dtype: object

10 Club with the most players: RC Celta

11

- 12 Data Story:
- 13 1. The country with the most players is England indicating strong representation from that nation.
- 14 2. The top 5 countries with the highest number of players were plotted, showing a concentration in popular football nations.
- 15 3. The player with the highest salary is F. Marchetti reflecting the financial impact of top talents.
- 16 4. A histogram shows the salary distribution among players, indicating the range and variation in wages.
- 17 5. The tallest player is T. Holý which may suggest an advantage in specific in-game scenarios.
- 18 6. The club with the most players is RC Celta showing the club's player acquisition volume.
- 19 7. The preferred foot bar chart reveals the most common choice among players, with implications for gameplay dynamics.

20

21 Process finished with exit code 0

22