

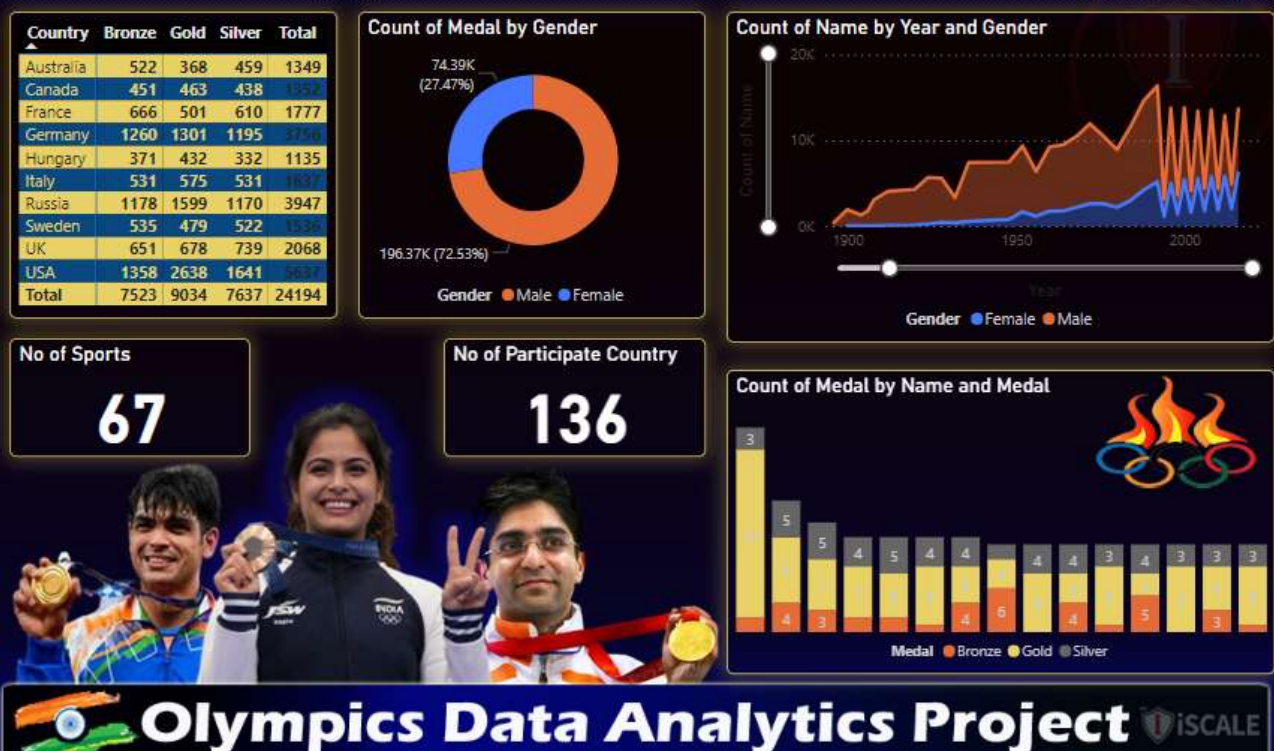
## Power BI | Data Analytics Project

Educator Name: Nishant Dhote  
Support Team: +91-7880-113-112

### ----Olympics Dataset Analysis----

Using Power BI Tool

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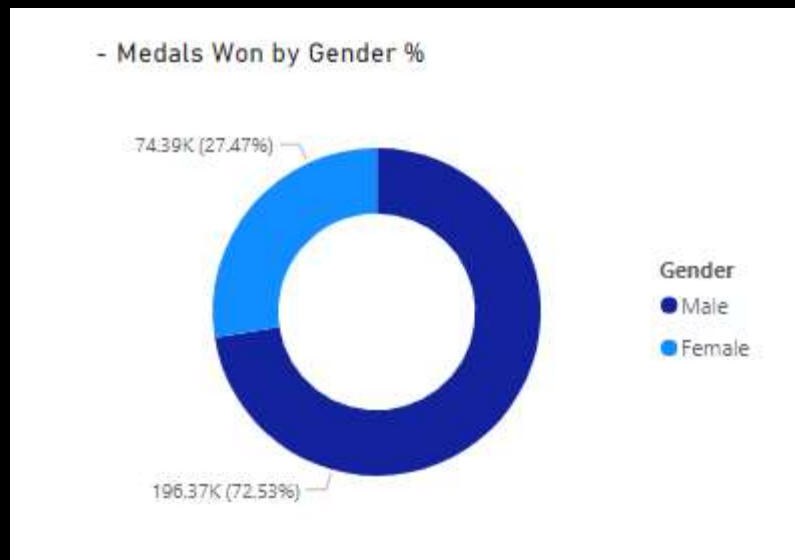
### Problem Statements

Analyse the dataset and review the following problem statements.

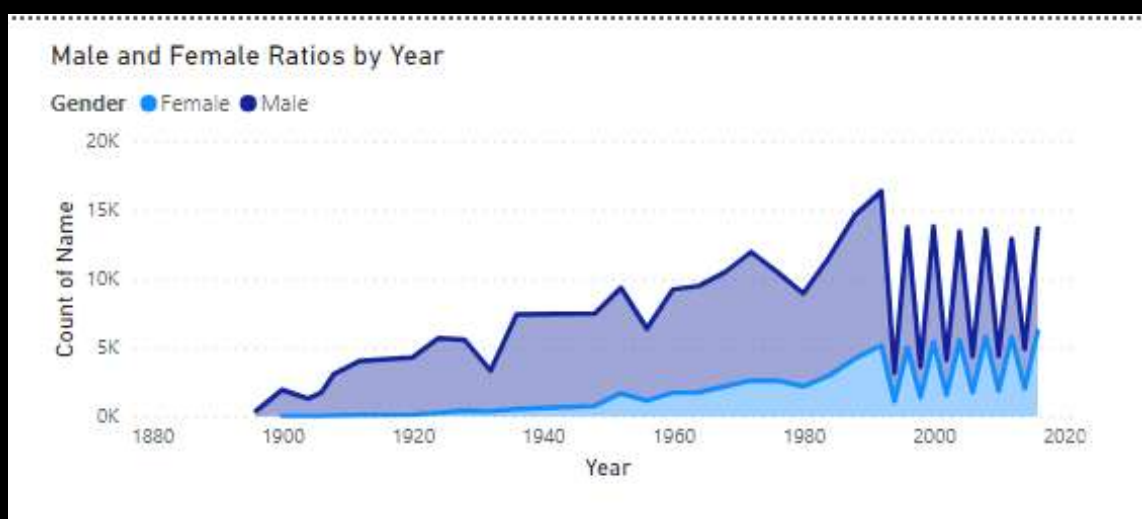
1. Medals Won by Gender %
2. Male and Female Ratios by Year
3. Top 10 Countries by Medals
4. Top Olympic Medallists by Total Medals
5. Total Number of Participating Countries
6. Total Number of Sports

Link GitHub: <https://github.com/TheiScale/>

## Medals Won by Gender %



## Male and Female Ratios by Year



## Top 10 Countries by Medals

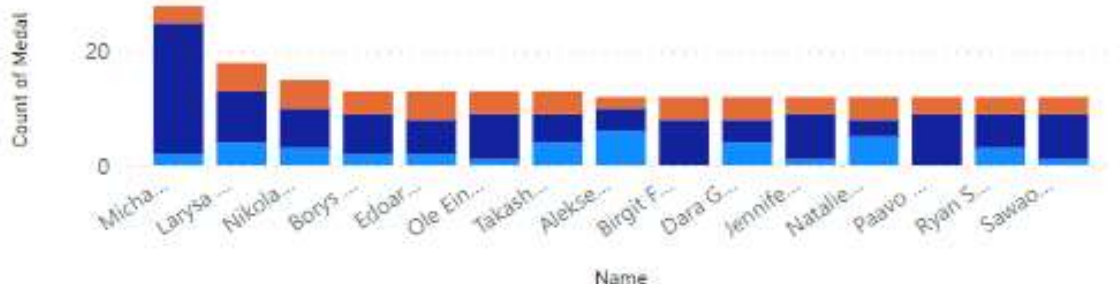
Top 10 Countries by Medals

| Country      | Bronze      | Gold        | Silver      | Total        |
|--------------|-------------|-------------|-------------|--------------|
| Australia    | 522         | 368         | 459         | 1349         |
| Canada       | 451         | 463         | 438         | 1352         |
| France       | 666         | 501         | 610         | 1777         |
| Germany      | 1260        | 1301        | 1195        | 3756         |
| Hungary      | 371         | 432         | 332         | 1135         |
| Italy        | 531         | 575         | 531         | 1637         |
| Russia       | 1178        | 1599        | 1170        | 3947         |
| Sweden       | 535         | 479         | 522         | 1536         |
| UK           | 651         | 678         | 739         | 2068         |
| USA          | 1358        | 1029        | 1641        | 4028         |
| <b>Total</b> | <b>7523</b> | <b>9034</b> | <b>7637</b> | <b>24194</b> |

## Top Olympic Medallists by Total Medals

Top 10 Olympic Medallists by Total Medals

Medal ■ Bronze ■ Gold ■ Silver



**Total Number of Participating Countries**



**Total Number of Sports**



