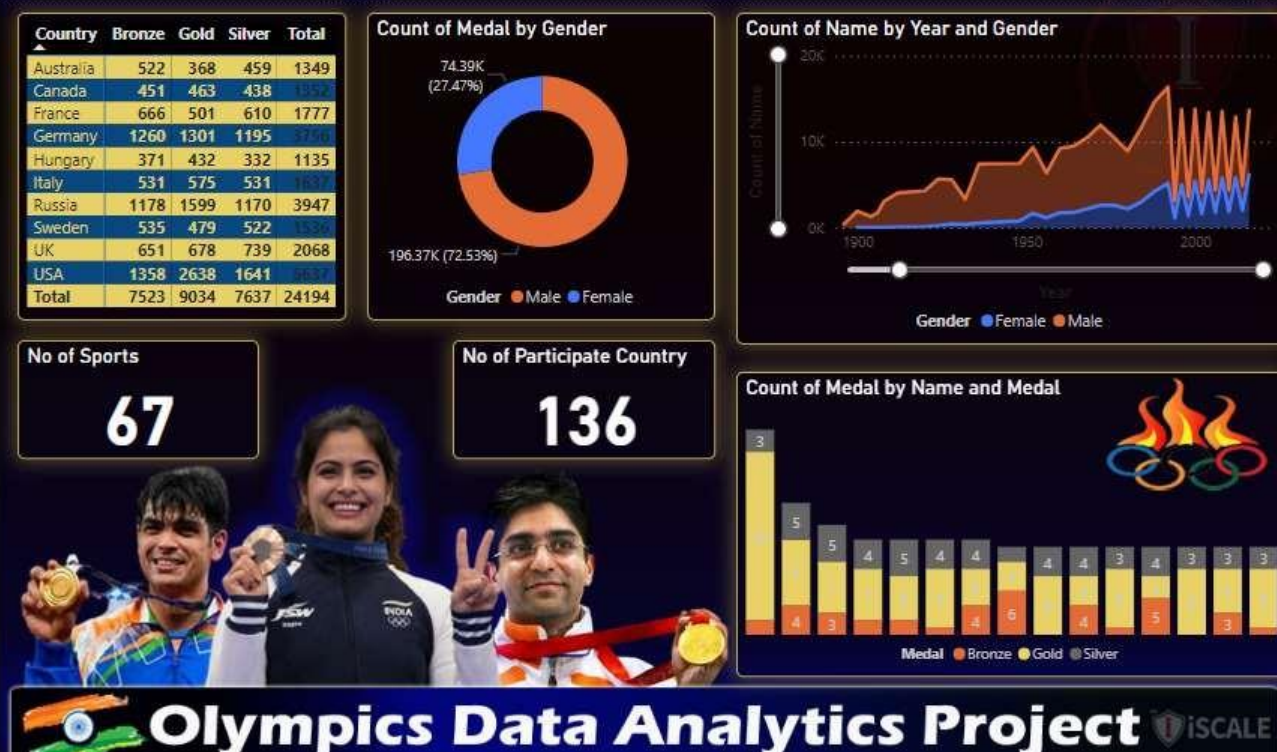


# Olympic Power BI | Data Analytics Project

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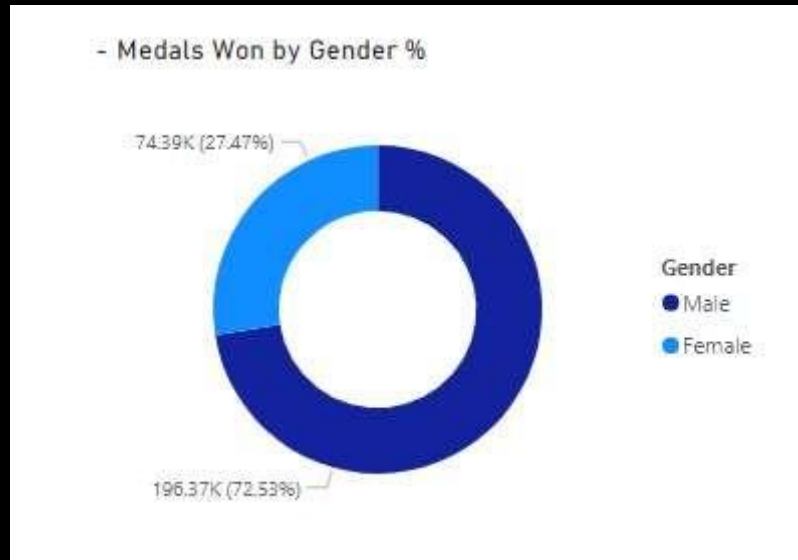


## Problem Statements

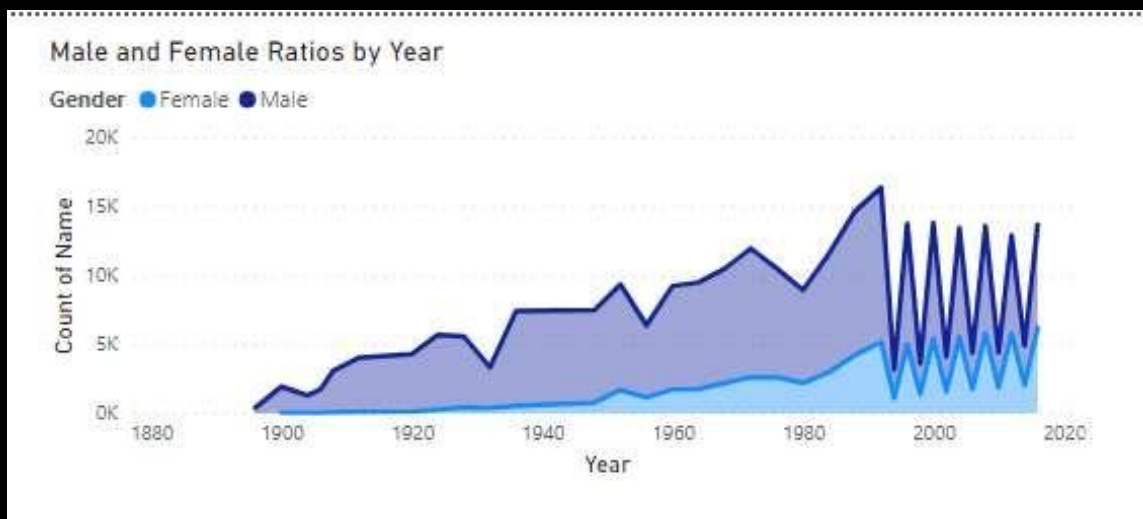
Analyse the dataset and review the following problem statements.

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

## - Medals Won by Gender %



## - Male and Female Ratios by Year



## Top 10 Countries by Medals

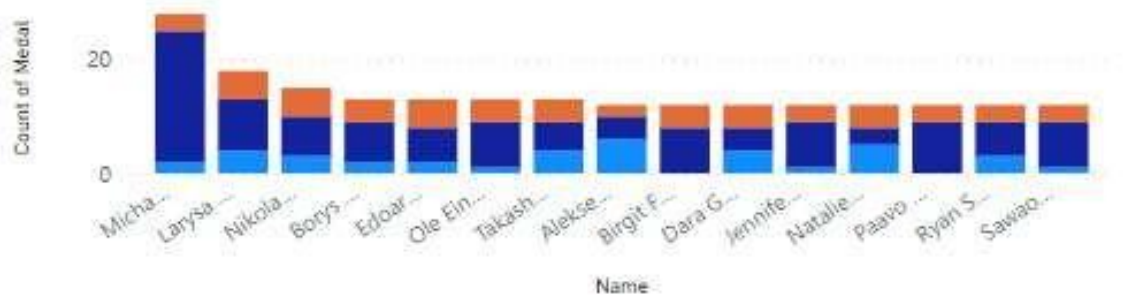
Top 10 Countries by Medals

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	2628	1641	5627
<b>Total</b>	<b>7523</b>	<b>9034</b>	<b>7637</b>	<b>24194</b>

## Top Olympic Medallists by Total Medals

Top 10 Olympic Medalists by Total Medals

Medal ● Bronze ● Gold ● Silver



- **Total Number of Participating Countries**



- **Total Number of Sports**



