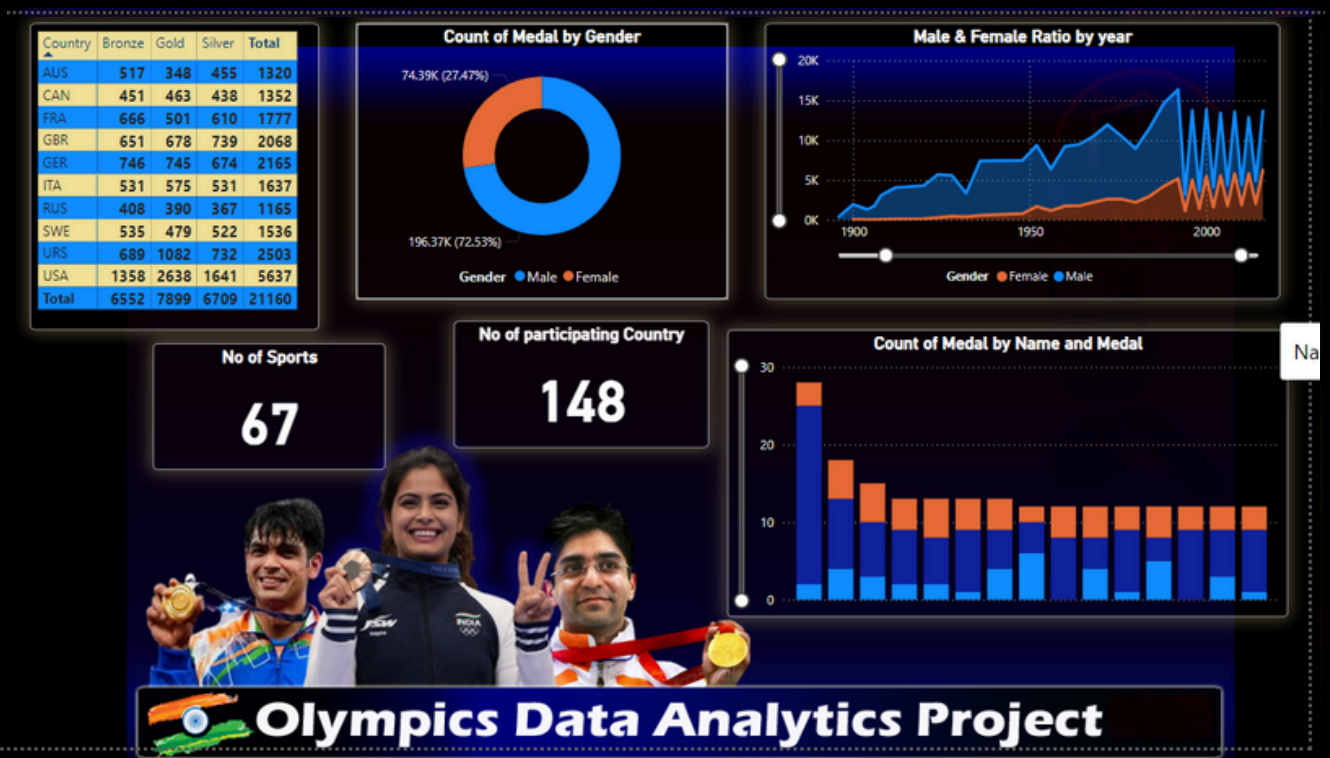


Power BI | Data Analytics Project

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

Using Power BI Tool

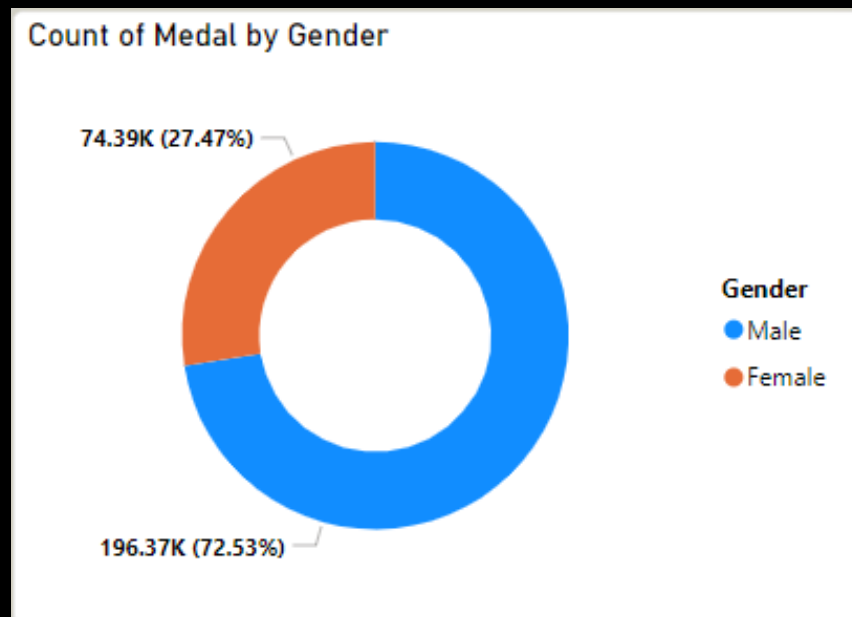


Problem Statements Analyse the dataset and review the following

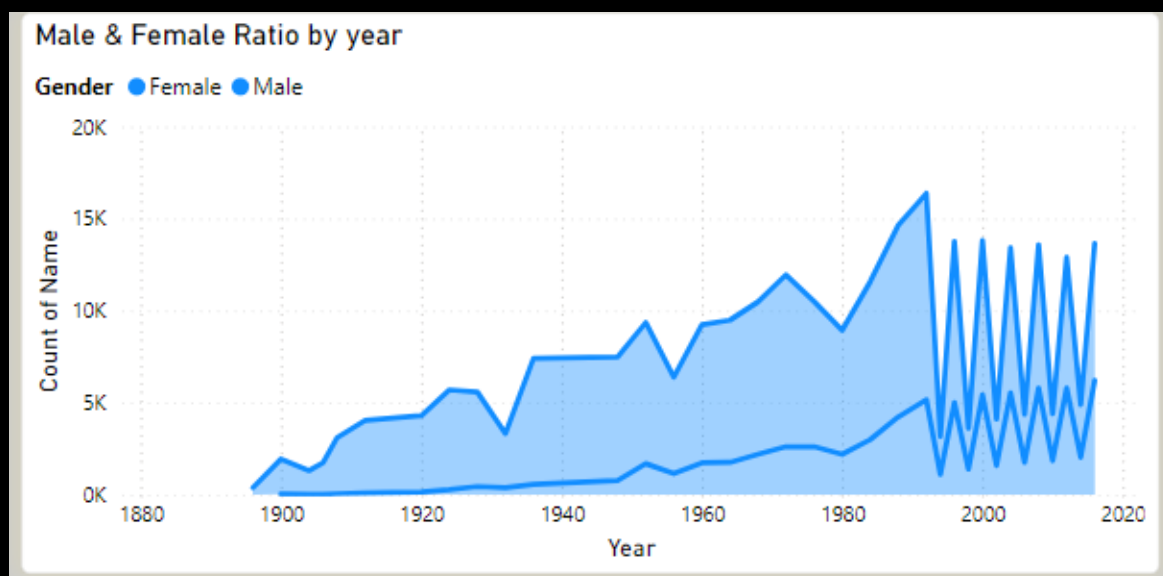
1. Medals Won by Gender %
2. Male and Female Ratios by Year
3. Top 10 Countries by Medals
4. Top Olympic Medallists by Total Medals
5. Total Number of Participating Countries
6. Total Number of Sports

Link GitHub: [Click Here...](#)

Medals Won by Gender %



Male and Female Ratios by Year



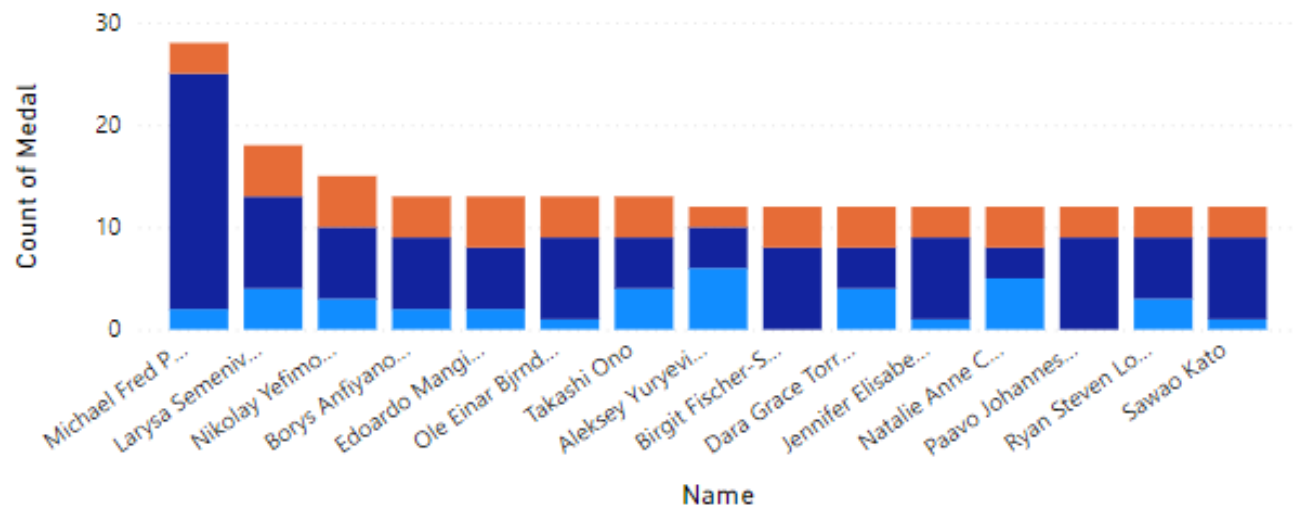
Top 10 Countries by Medals

Country	Bronze	Gold	Silver	Total
AUS	517	348	455	1320
CAN	451	463	438	1352
FRA	666	501	610	1777
GBR	651	678	739	2068
GER	746	745	674	2165
ITA	531	575	531	1637
RUS	408	390	367	1165
SWE	535	479	522	1536
URS	689	1082	732	2503
USA	1358	2638	1641	5637
Total	6552	7899	6709	21160

Top Olympic Medallists by Total Medals

Count of Medal by Name and Medal

Medal ● Bronze ● Gold ● Silver





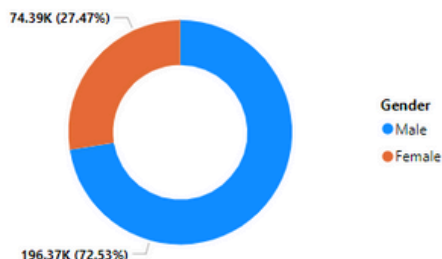
Total Number of Participating Countries



Total Number of Sports

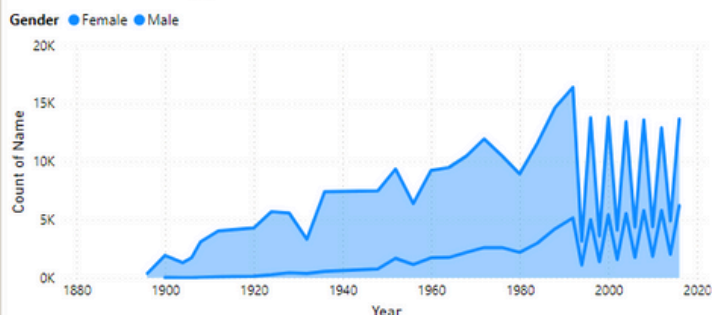


Count of Medal by Gender

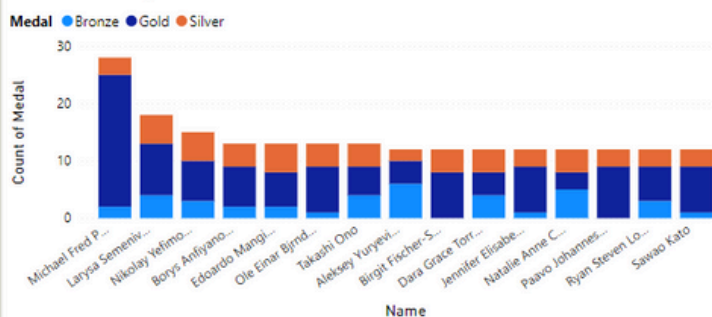


Country	Bronze	Gold	Silver	Total
AUS	517	348	455	1320
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Male & Female Ratio by year

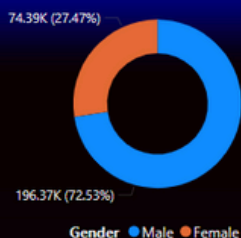


Count of Medal by Name and Medal

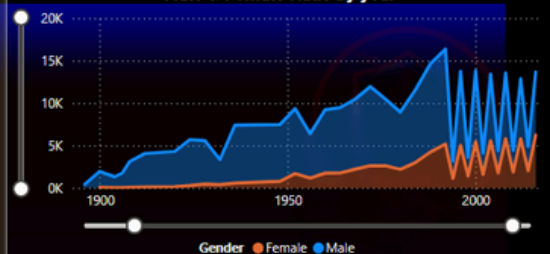


Country	Bronze	Gold	Silver	Total
AUS	517	348	455	1320
CAN	451	463	438	1352
FRA	666	501	610	1777
GBR	651	678	739	2068
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Count of Medal by Gender



Male & Female Ratio by year



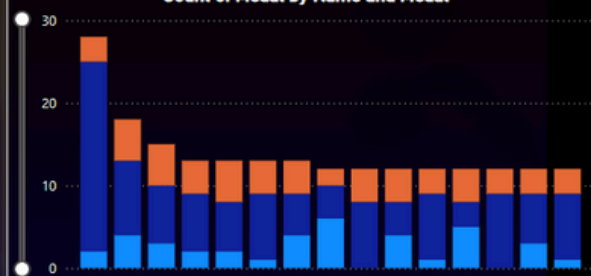
No of Sports

67

No of participating Country

148

Count of Medal by Name and Medal



Olympics Data Analytics Project