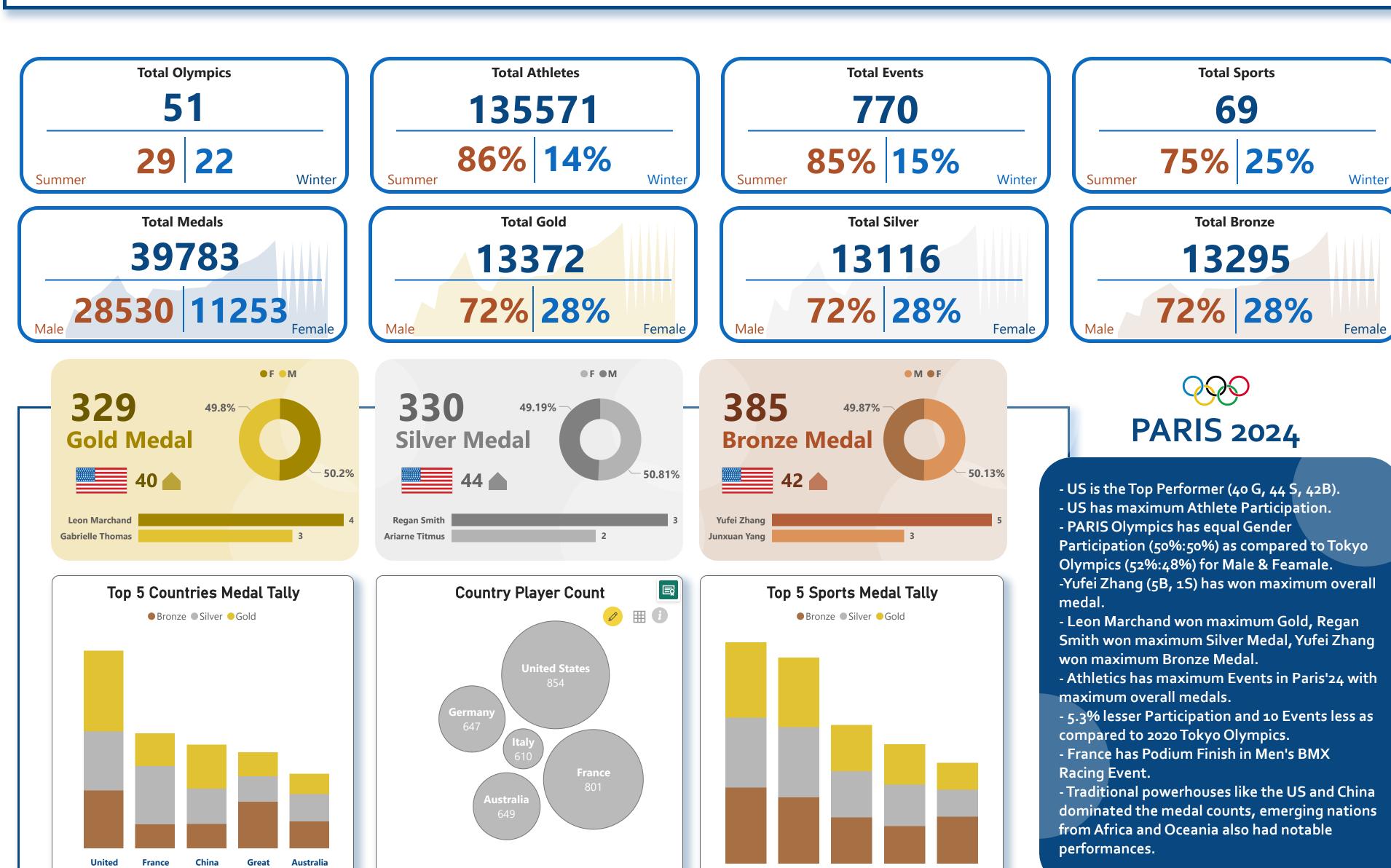


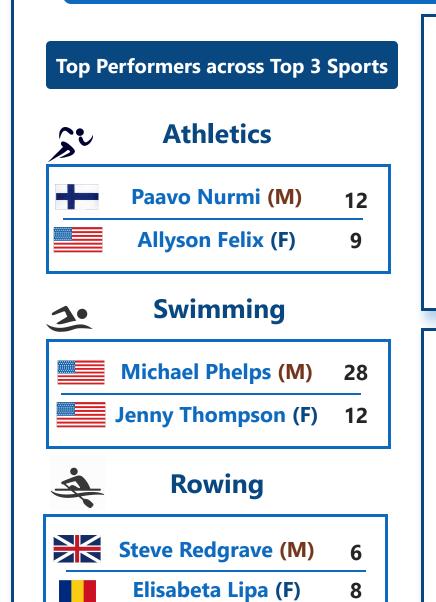
Olympics Performance Analysis

1896-2024



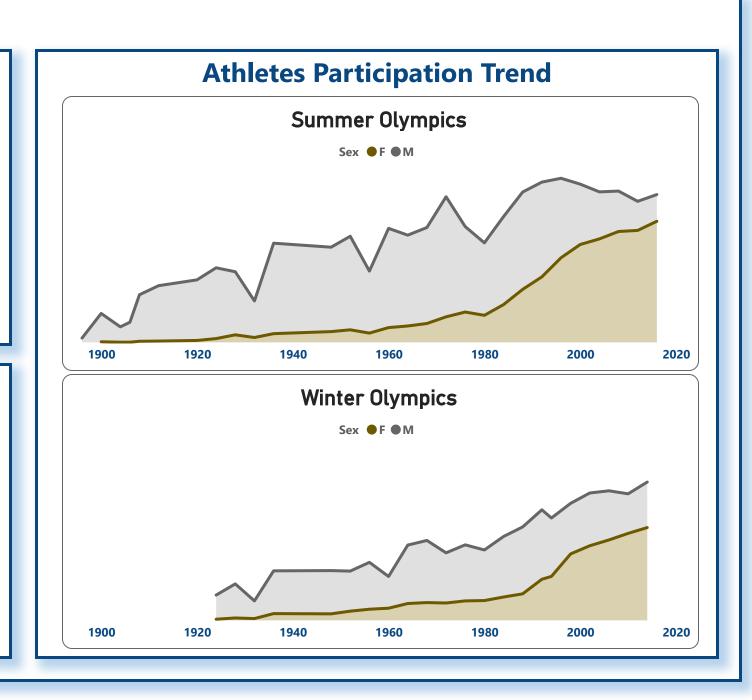


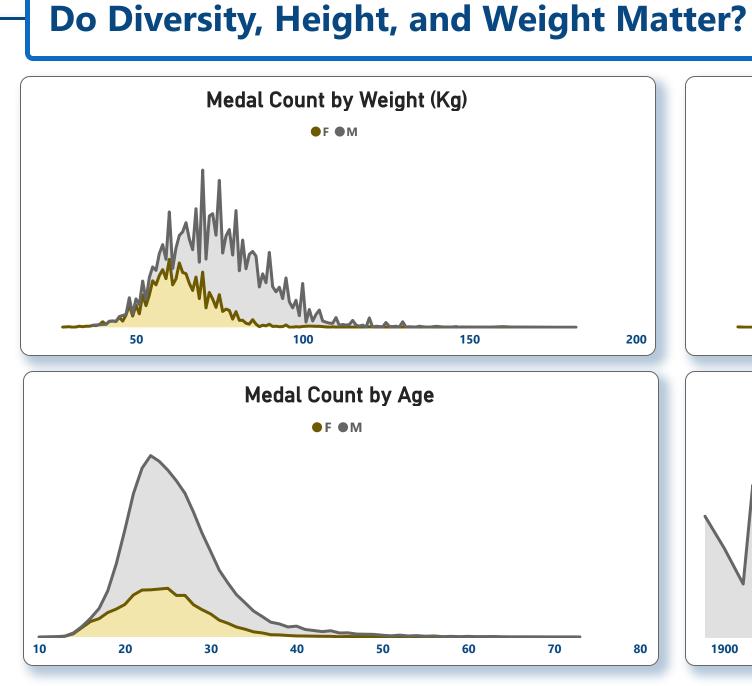
Which Athlete stands the Test of Time?

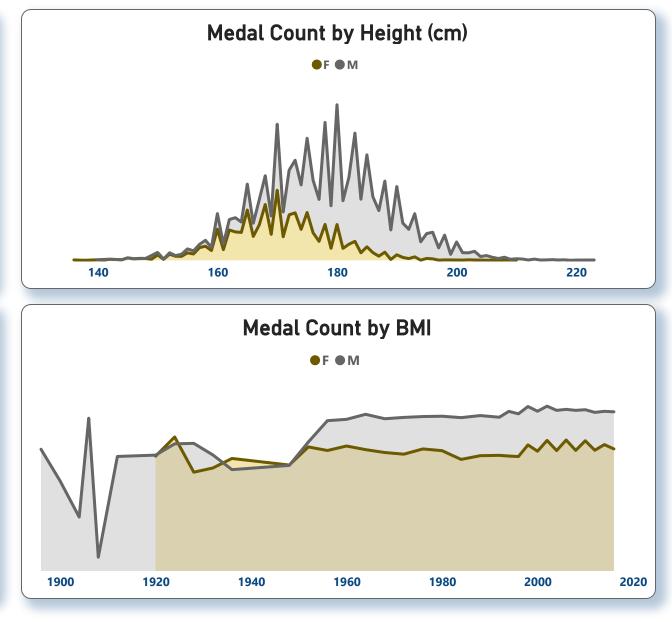


Athletes with Consister	Athletes with Consistent Performance					
Name	Medals	Olympics Count				
Birgit Fischer-Schmidt	12	6				
Edoardo Mangiarotti	13	5				
Ole Einar Bjrndalen	13	5				
Michael Fred Phelps, II	28	4				
Larysa Semenivna Latynina (Diriy-)	18	3				

Athletes with Most Medals							
Name	Gold	Silver	Bronze	Total ▼			
Michael Fred Phelps, II	23	3	2	28			
Larysa Semenivna Latynina (Diriy-)	9	5	4	18			
Nikolay Yefimovich Andrianov	7	5	3	15			
Borys Anfiyanovych Shakhlin	7	4	2	13			
Ole Einar Bjrndalen	8	4	1	13			







Overall 1896-2016 - Athletes Participation of Female got increased

from 1896 to 2016 in both Summer & Winter Olympics. - Male Athletes with Avg Weight 79 KG, Avg

Height 181 cm and Age Range 18-28 are winning more medals. - Women Athletes with Avg Weight 63 KG, Avg

Height 170 cm and Age Range 20-28 are winning more medals.

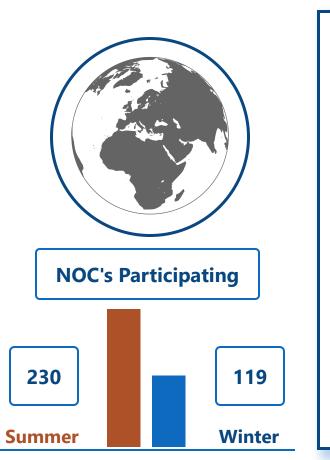
- Avg BMI for both Male & Female are consistent throughout the Year.

- All the Athletes having Height nearer to Avg Height, Weight lesser than Avg Weight and Age Range 20-25 seem to have more chances of Podium Finishes.

- Michael Phelps (23G, 3S, 2B) is one of the consistent performer with the highest medal in the Olympics History as individual.

- In the entire history of the Olympics, only 7 Athletes have made 6 Olympic appearances, the highest by any individual.

Geographic Analysis



Region	Bronze	Gold	Silver	Total ▼
USA	1233	2474	1512	5219
Russia	677	1058	716	2451
Germany	678	679	627	1984
UK	572	519	582	1673
France	577	455	518	1550
Italy	484	535	508	1527
Sweden	507	451	476	1434
Australia	511	342	453	1306
Canada	408	422	413	1243
Hungary	365	432	330	1127

