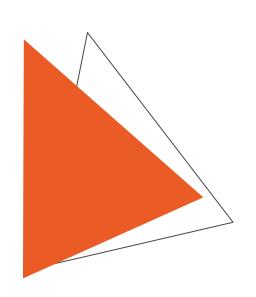


PROJECT- OLYMPIC-GAMES

Presented by: Sujata Singh



GUIDANCE FROM EXPERIENCED PROFESSIONALS



BROADER WAY OF LOKKING INTO DATA AND ANALYSE IT

NEW TERMINOLOGIES

Re-introduction Data Structure
Image Processing
Time Series
Data Visualisation
Deep Learning
Neural Networks
Machine Learning, Regression, Classification

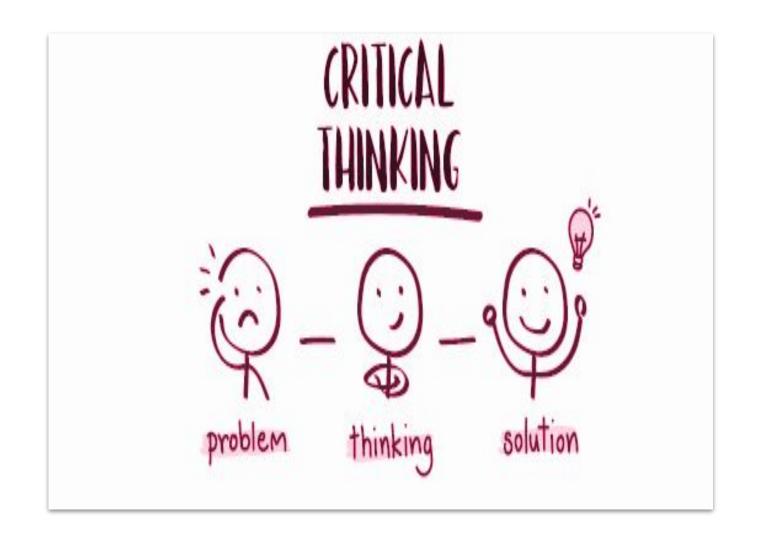
Key learnings

Presenter:



Relevance for my Future career









Networking

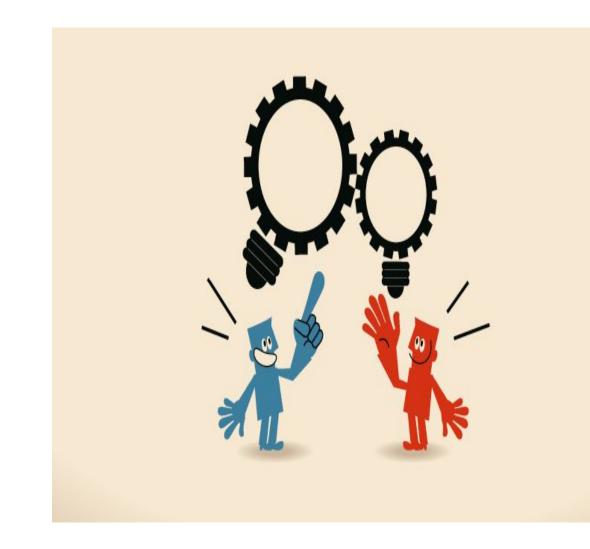


Presentation & Soft Skills





Technical



ey findings/Summary

Entries data set contains— (271116, 17)	
— In total 206 countries participated	DI
— In 23 cities olympics tooks place	
— 28 times olympics happen	
— Minimum year is **1896**, its when the olympics started and recent one here	is
in **2016**	
52 different sports played	
—Top 10 countries are : US,France,Great Britain ,Italy ,Germany,Canada, Japan,Sweden,Australia,Hungary	
Similarly medal count for every year:	
Gold — 11456	
Bronze — 11409	
Silver — 11212	
Total no of males and female count who participated over the year in overall	
olympics	
M ————————————————————————————————————	
F —————28897	
MAX GOLD MEDAL IS WON BY USA	

Project Olympic

































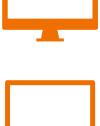


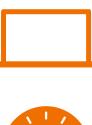
















































































































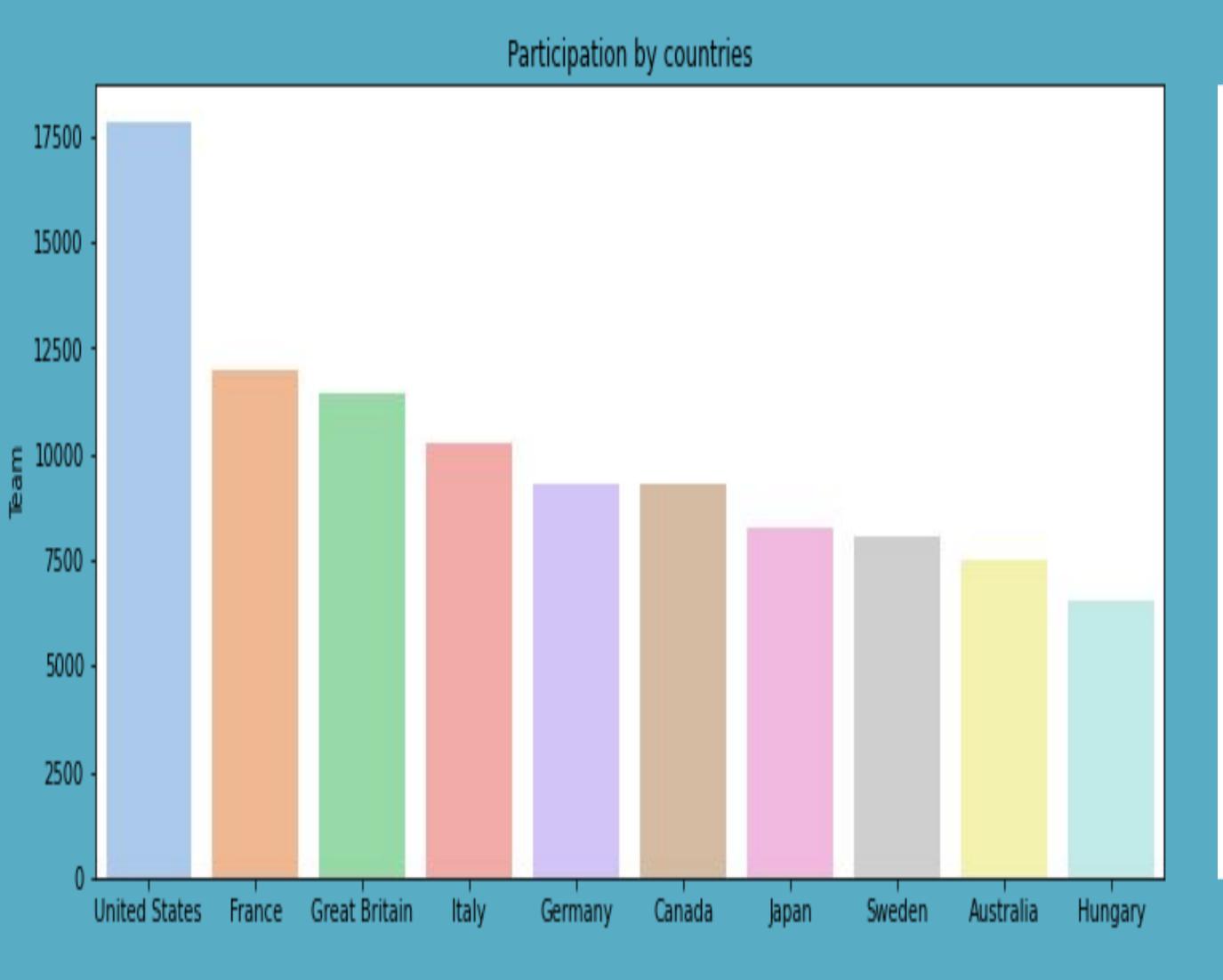


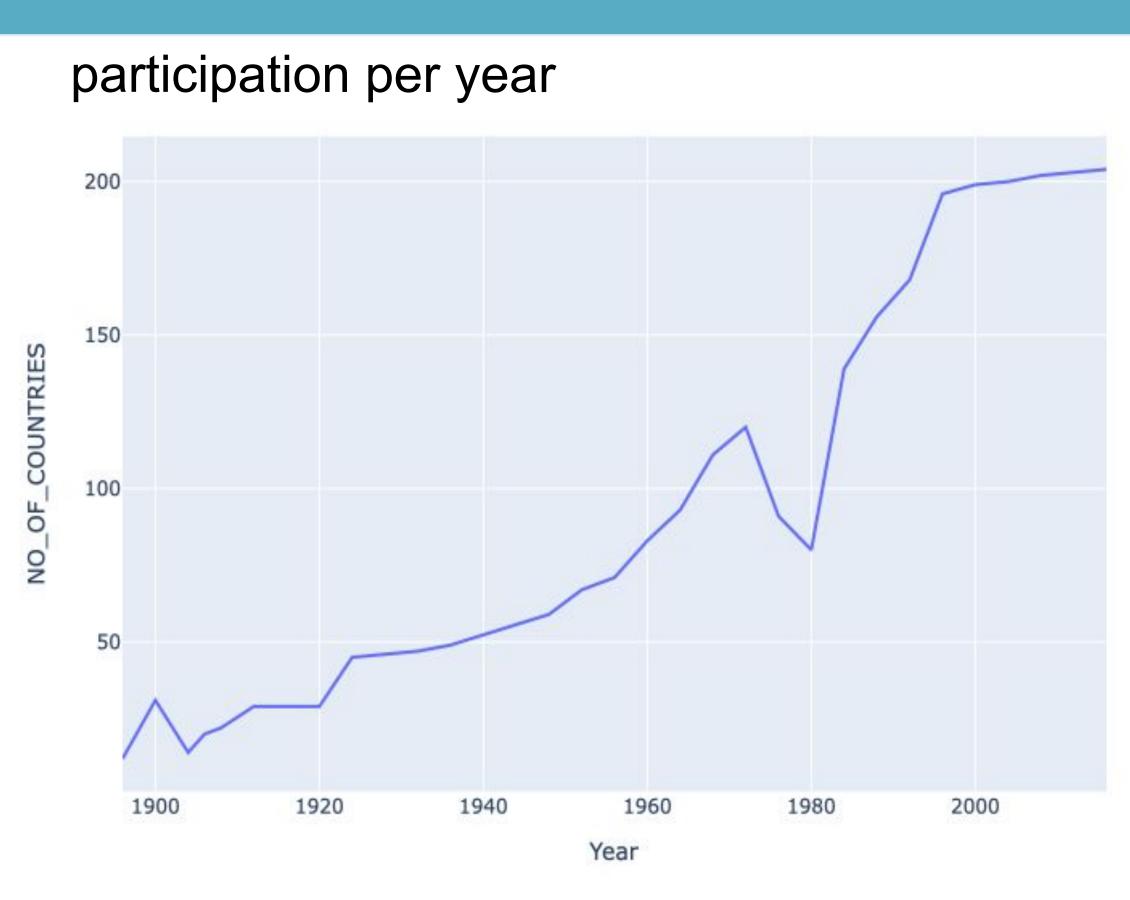




These are the top 10 countries which have participated

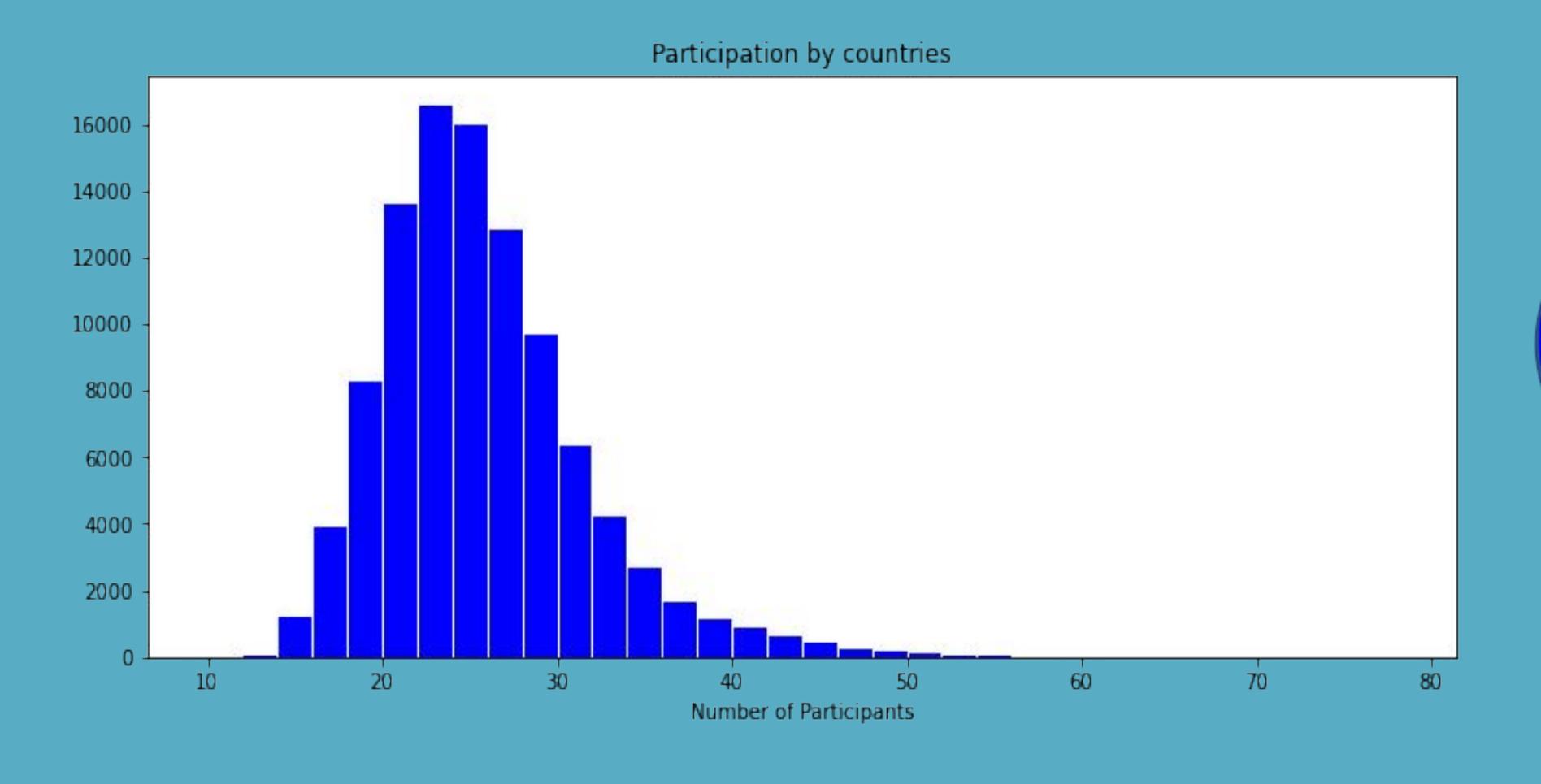


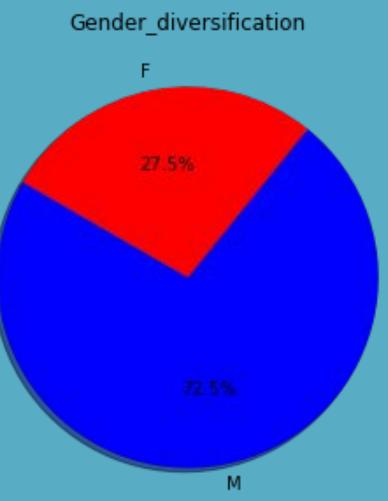




Age distribute of ATheletes. Most no. of athletes age between 20 to 30 Few athletes beyond 40 age even closer to 60 also and some closer to 18

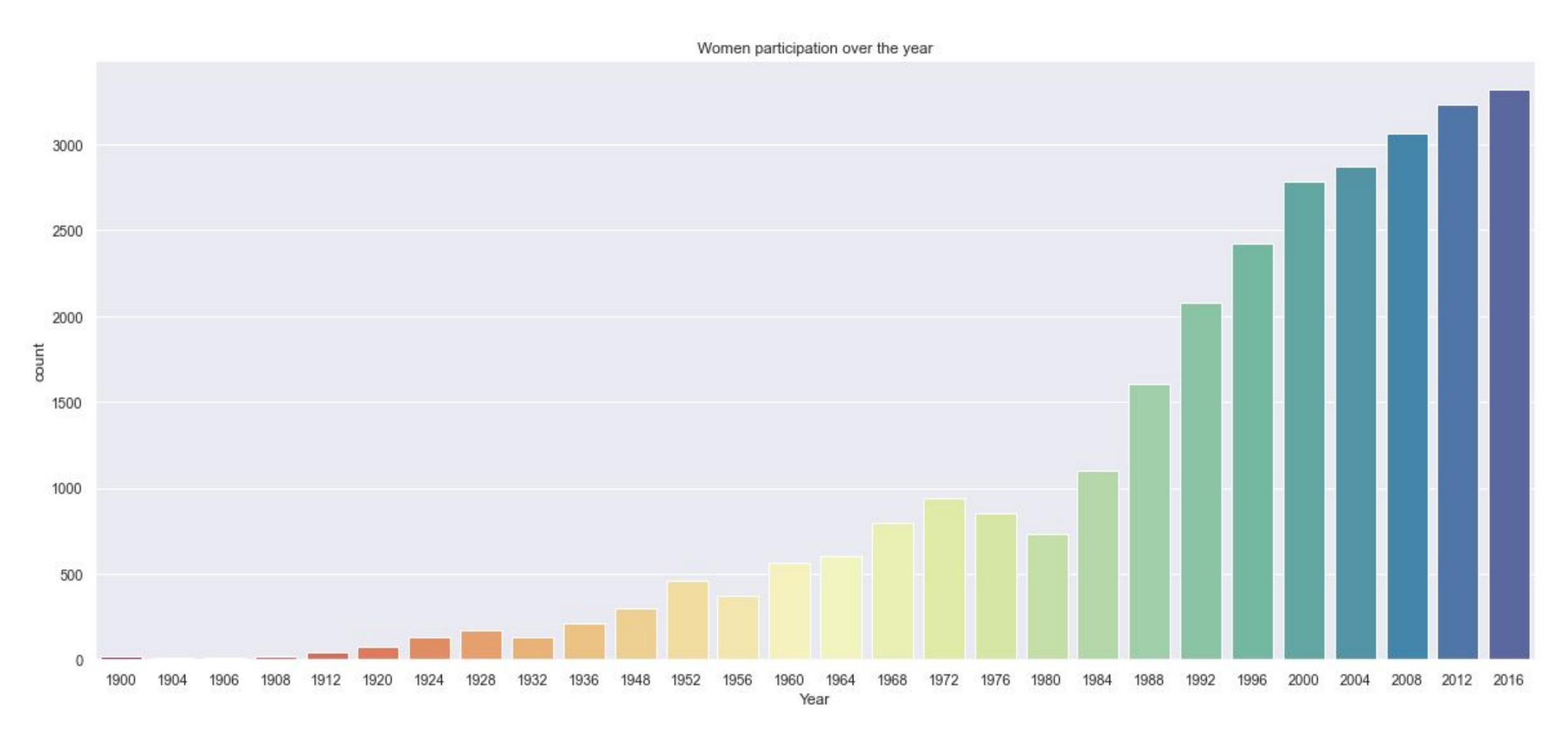




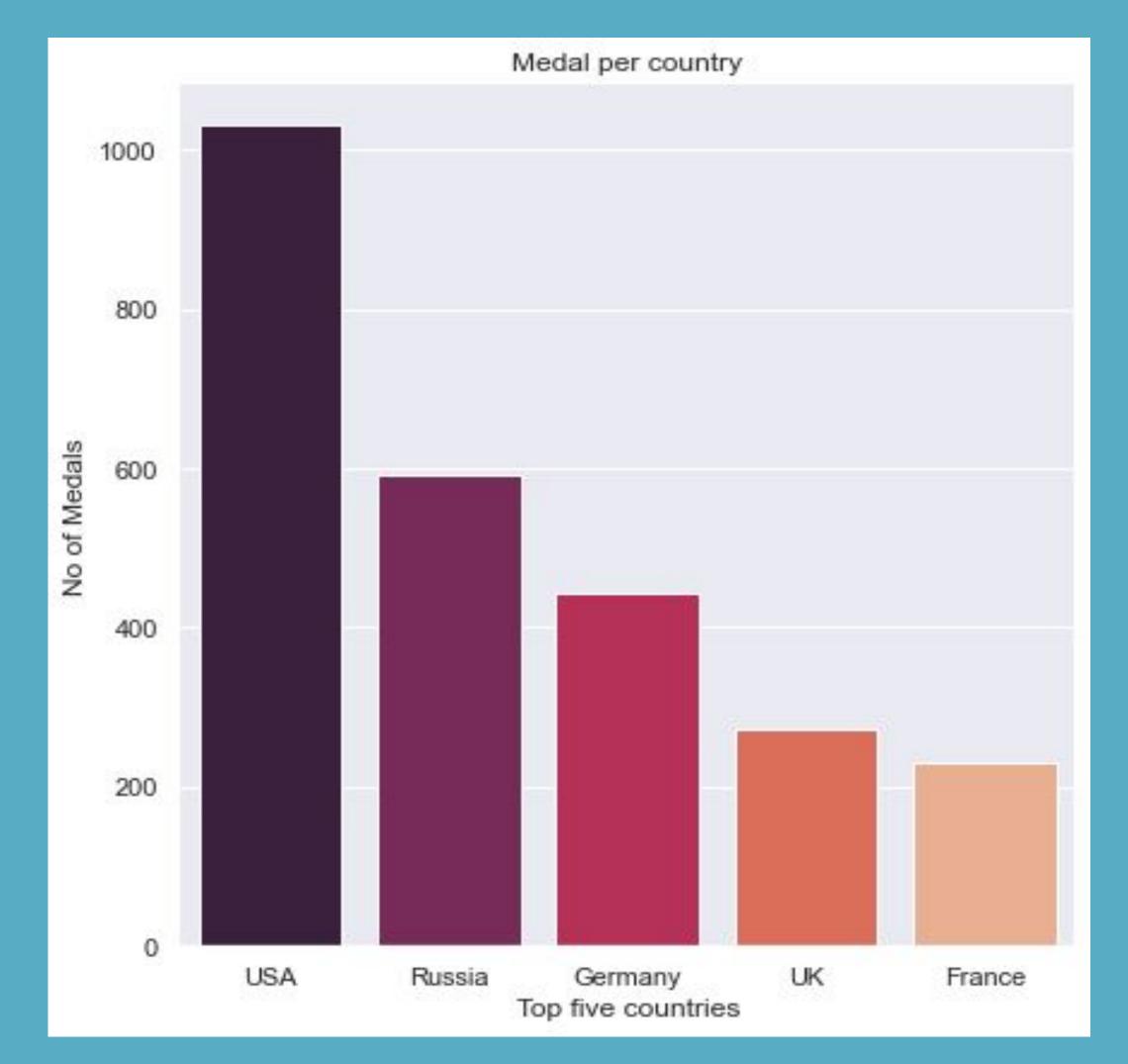




here u can see that, 2016 has highest women participation

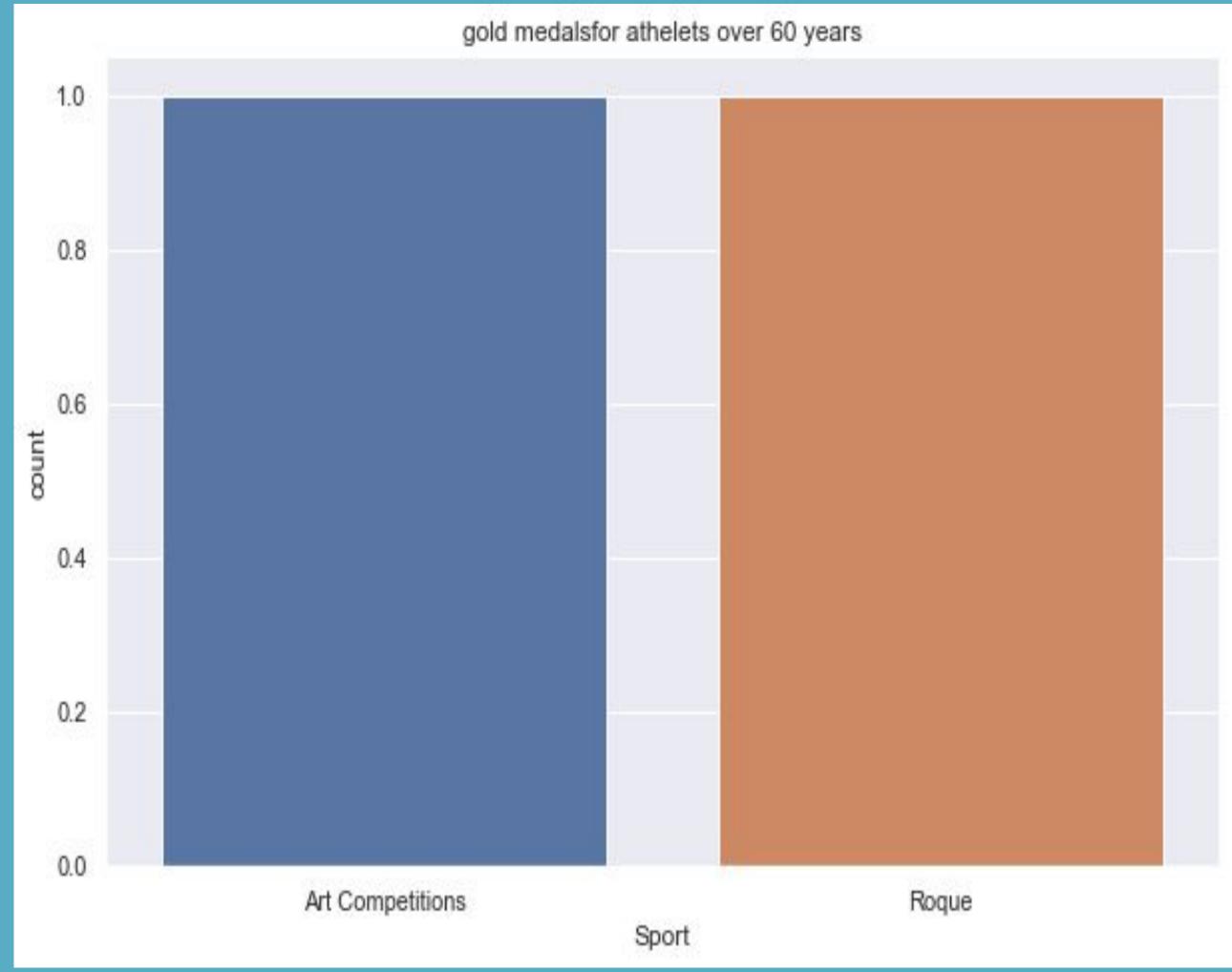


Top 5 Medal count per country



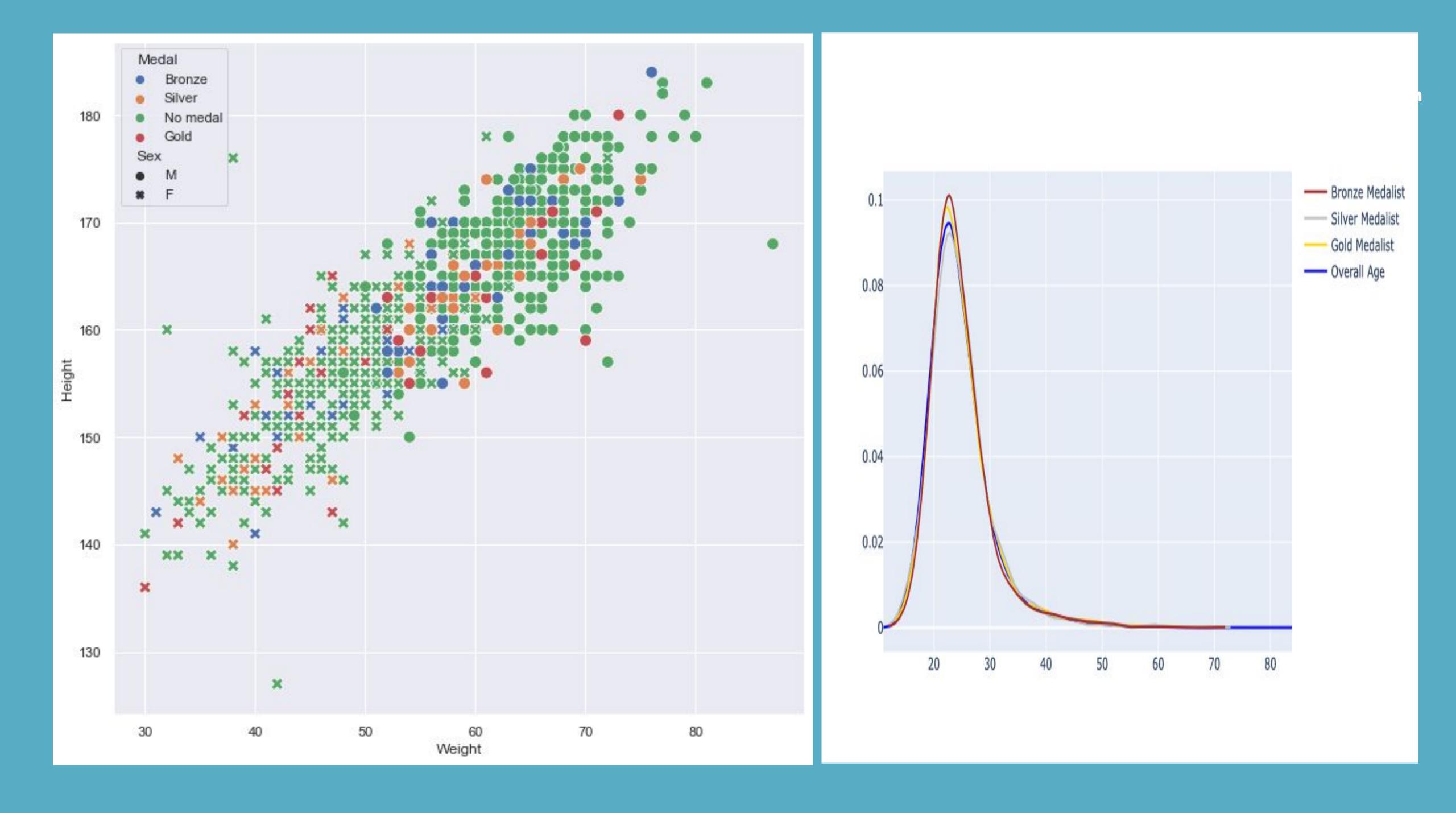
'Gold medalsfor athelets over 60 years'





Heat map for number of events in every sports

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Year







Thank you

SUJATA SINGH DATA-SCIENCE