

Aim:-

The aim of this project is to analyze the data in detail on vaccinated people and fully vaccinated people by country in 2021-2022.

Introduction:-

Since the start of the COVID-19 outbreak, WHO has worked with countries and areas in Different regions on public health measures to slow or stop the spread of the virus.

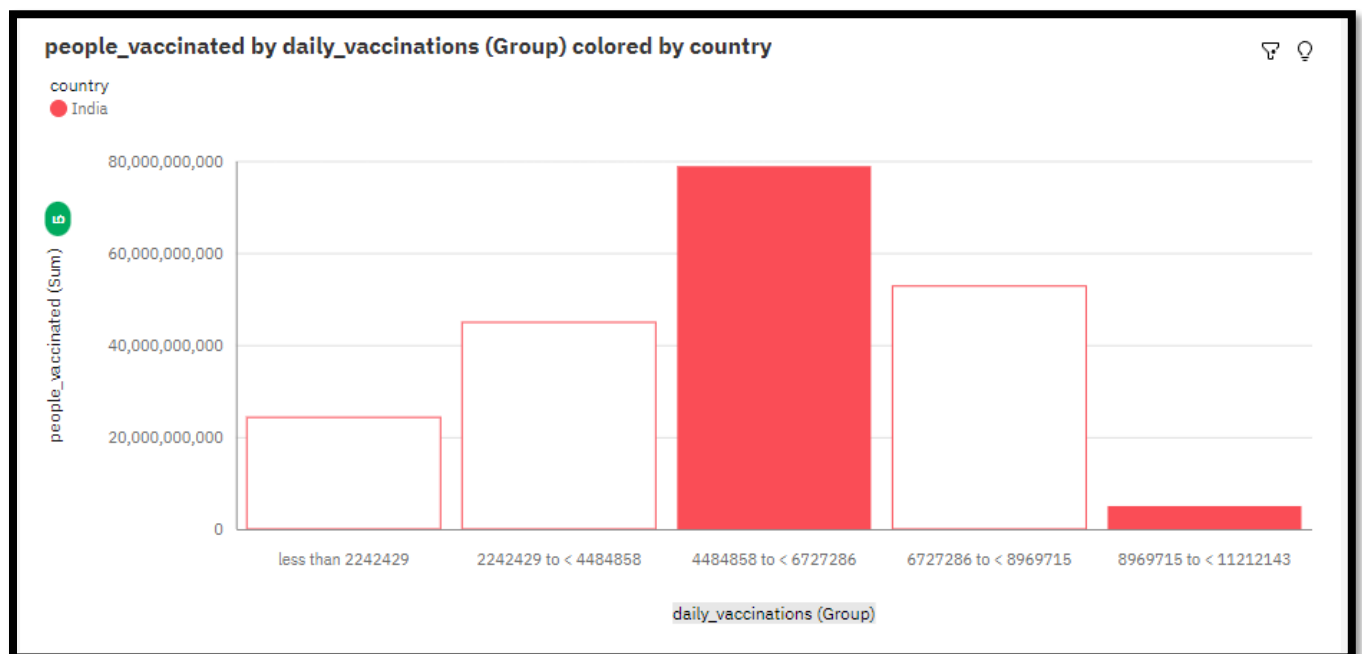
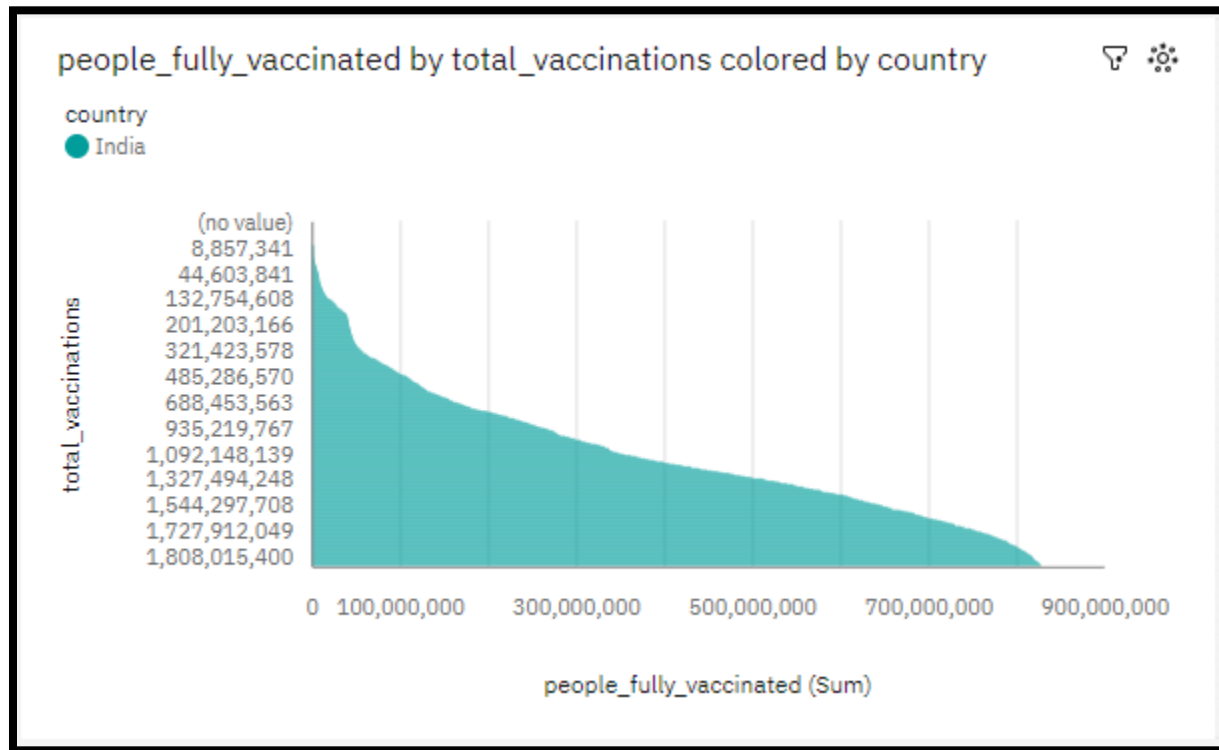
Safe and effective vaccines are an important tool, in combination with other measures, to protect people against COVID-19, save lives and reduce widescale social disruption.

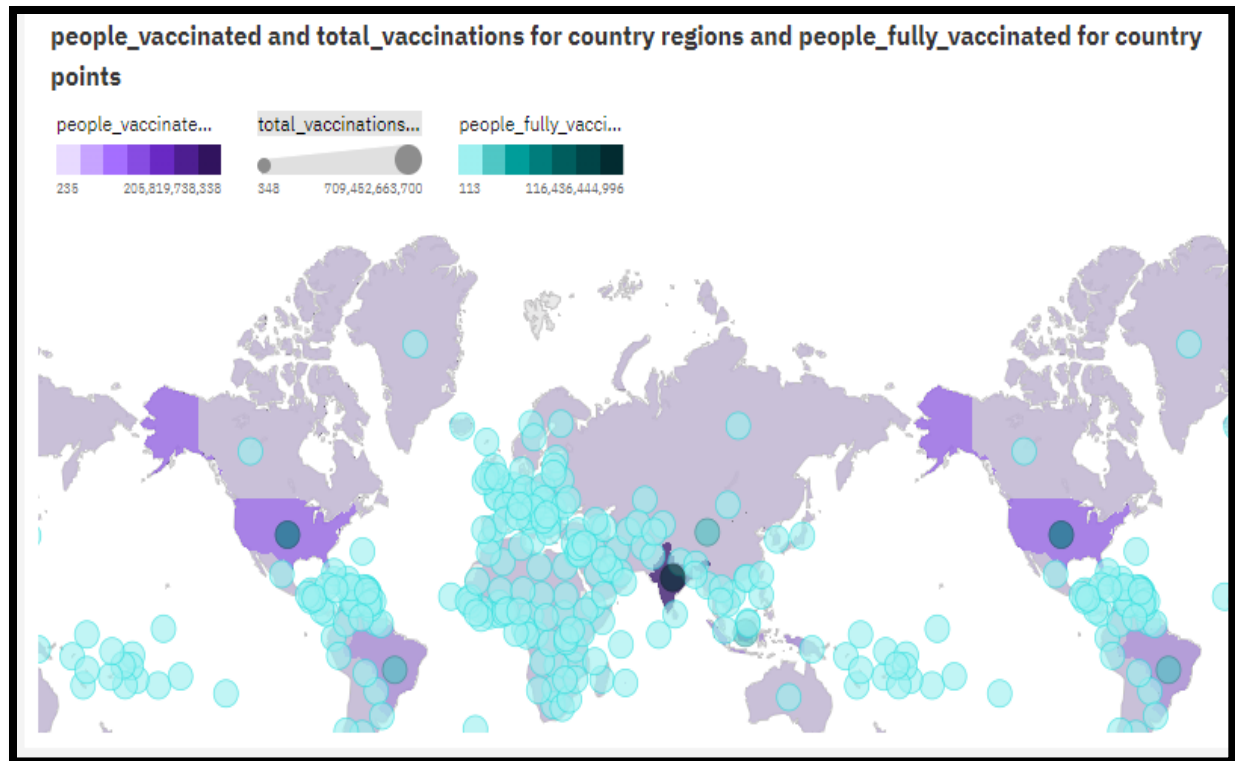
The main objective of this project to analyze Covid – 19 Vaccination data and find out some important insights.

Problem Statement:-

In this project, we find out in Different Countries how many people are Vaccinated or fully Vaccinated in 2021 and 2022 and also find out how many people in different countries have completed Daily Vaccinations, Total Vaccination per hundred, People Vaccination per hundred, and Daily vaccinations per Million.

Virtualization:-





- Over all **countries**, the sum of **people_vaccinated** is approximately 731 billion.
- **people_vaccinated** ranges from 235, in Pitcairn, to approximately 206 billion, in India.

Analysis:-

From the above Visualization find some interesting points that are mentioned below

- China is the number 1 Total Vaccinated people are present
- The Dataset is available for 2021 and 2022.
- The Total of 223 Countries participated in Vaccination.
- IN 2021 Total Vaccination is 60.79% completed.
- In 2022 Total Vaccination is 39.2% is completed.

Insights:-

In conclusion, we can take a look at the final Dashboard for further Analysis.

We can see the top 10 Sources.

Recommendations:-

- We can analyze the data of the overall world.
- Like this dataset, we can perform operations with various categories, city-wise, or Region wise.
- We can analyze the data with the proper format
- We can collect good datasets for more effective analysis by using charts.

Conclusion:-

In Conclusion, we can take look at the Dashboard for further Analysis.

- In China and India in these two countries, most people are Vaccinated.
- In 2021 60.79% of people are fully Vaccinated and in 2020 only 39.2 % of people are fully Vaccinated.
- China, India, the United States, Brazil, Indonesia, Germany, the United States, Turkey, France, and England There are the top 10 countries is completed the full Vaccinations.

