

Python Project :

Dataset : Corona_virus

Analyse the data and give the answers of below questions :

- 1.What is the total number of confirmed cases worldwide?
- 2.How many deaths have been reported globally?
- 3.What is the total number of recovered cases worldwide?
- 4.How many countries/regions are represented in the dataset?
- 5.What is the trend of confirmed cases over time globally?
- 6.Which province/state has reported the highest number of confirmed cases?
- 7.Which country/region has the highest number of deaths?
- 8.How does the number of confirmed cases vary across different provinces/states?
- 9.What is the trend of deaths over time globally?

10.Which country/region has the highest number of recovered cases?

11.How does the number of recovered cases vary across different countries/regions?

12.What is the distribution of confirmed cases by country/region?

13.Is there a correlation between the number of confirmed cases and deaths?

14.Is there a correlation between the number of confirmed cases and recovered cases?

15.How does the mortality rate vary across different countries/regions?

16.How does the recovery rate vary across different countries/regions?

17.What is the trend of new confirmed cases over time globally?

18.How does the fatality rate vary across different provinces/states?

19.How does the recovery rate vary across different provinces/states?

20.What is the trend of active cases over time globally?