

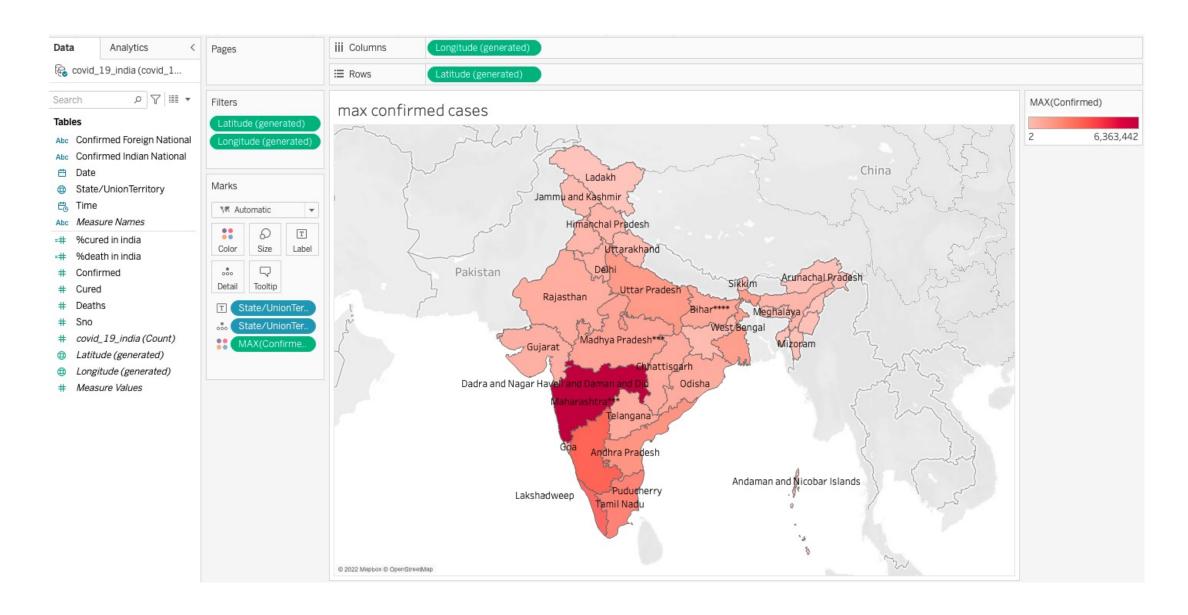
B.K.Birla College of Arts, Science & Commerce Kalyan Name: Appurva Shripad Talashilkar

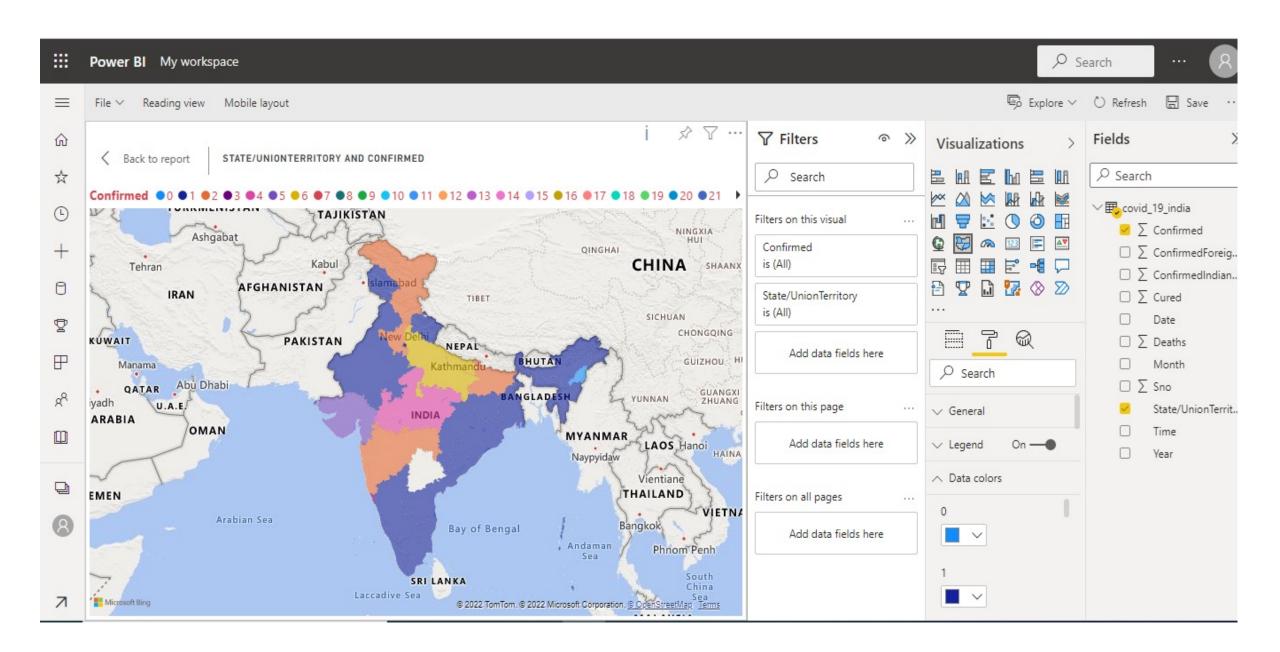
Roll no: 31

Project Name: Covid_19_India

<u>Dataset Link:</u> <u>https://www.kaggle.com/sudalairajkumar/cov</u> id19-in-india?select=covid 19 india.csv

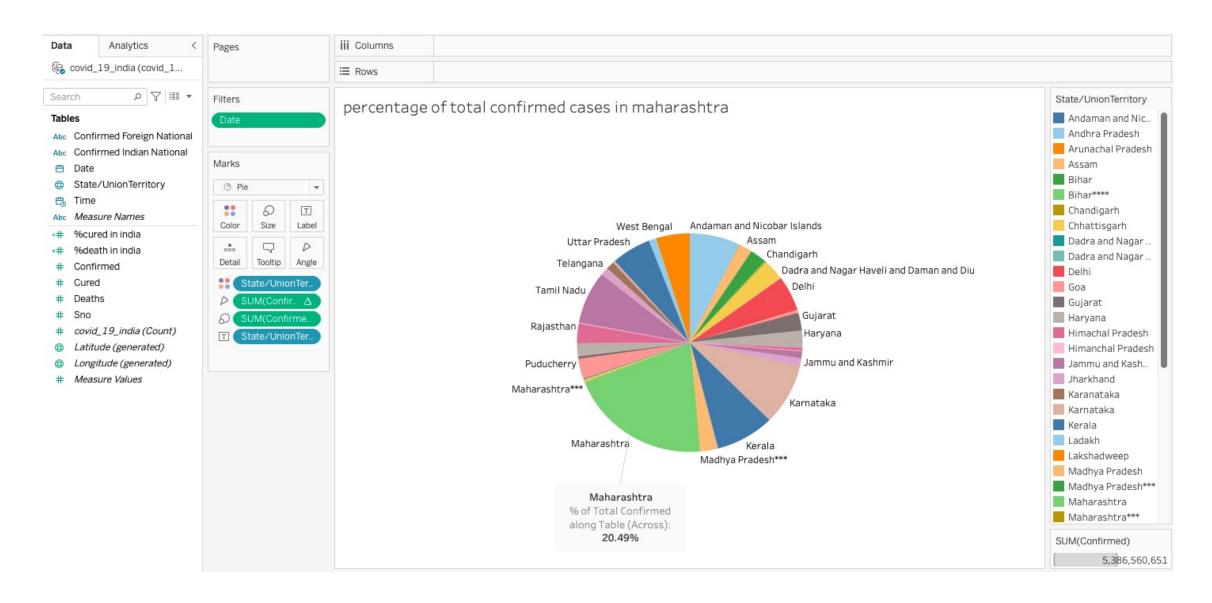
Max Confirmed cases

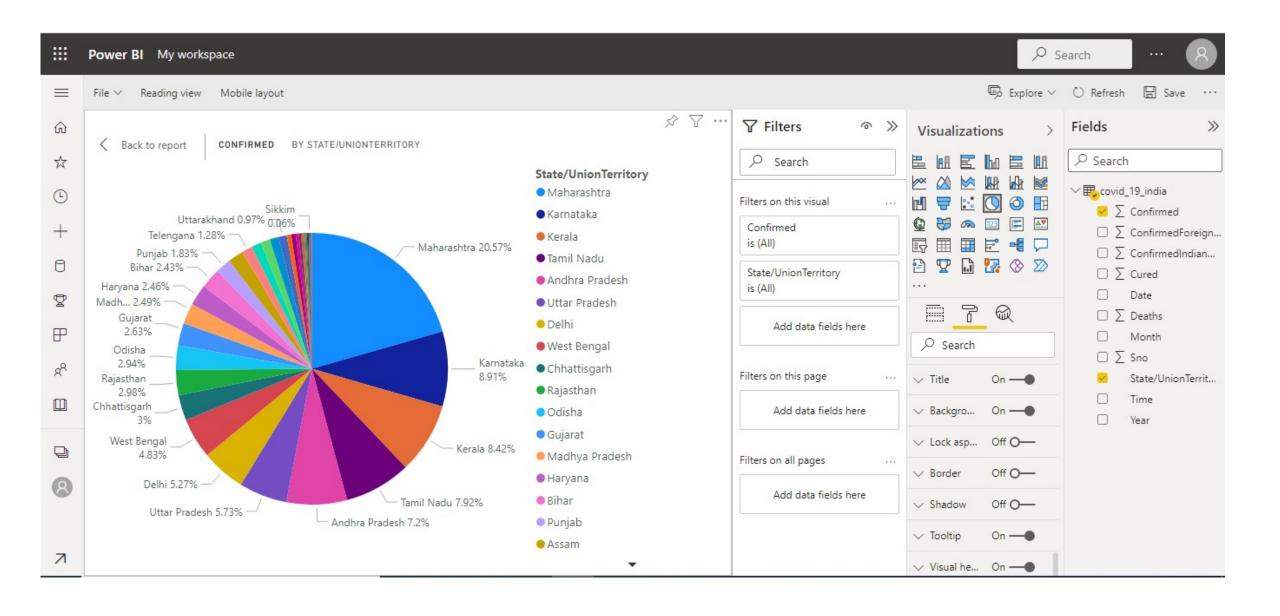




- In the Map of India, it shows the maximum numbers of confirmed cases state-wise using different colours .
- The darker the colour of the state, the maximum the number of confirmed cases and vice versa.

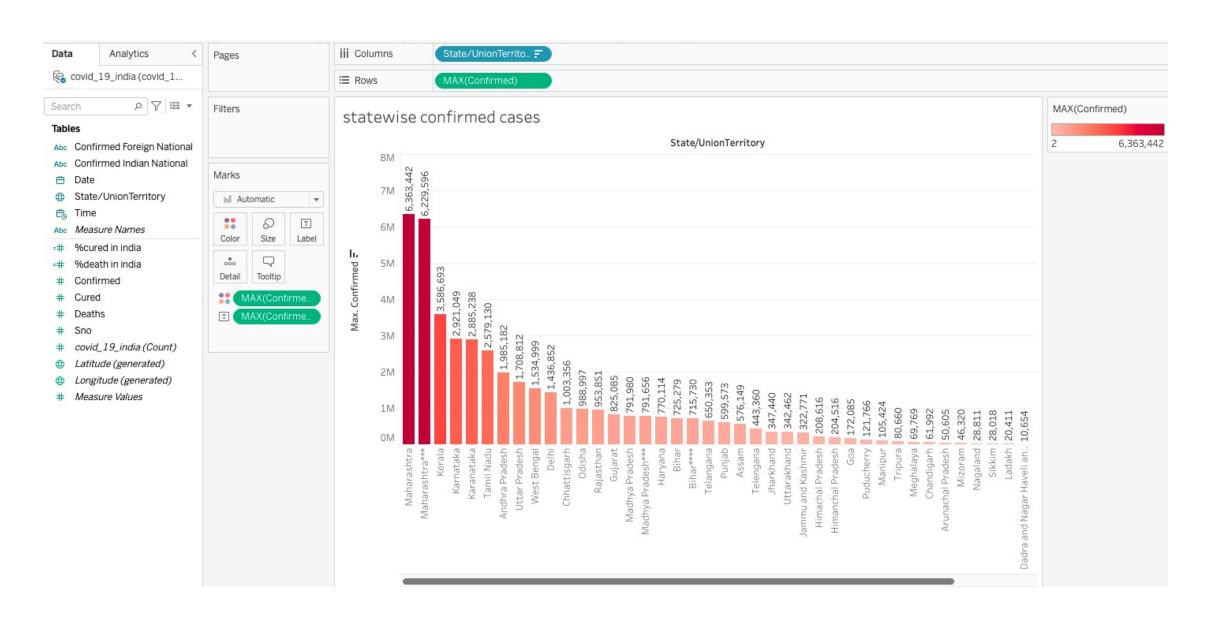
Percentage of total(Statewise)

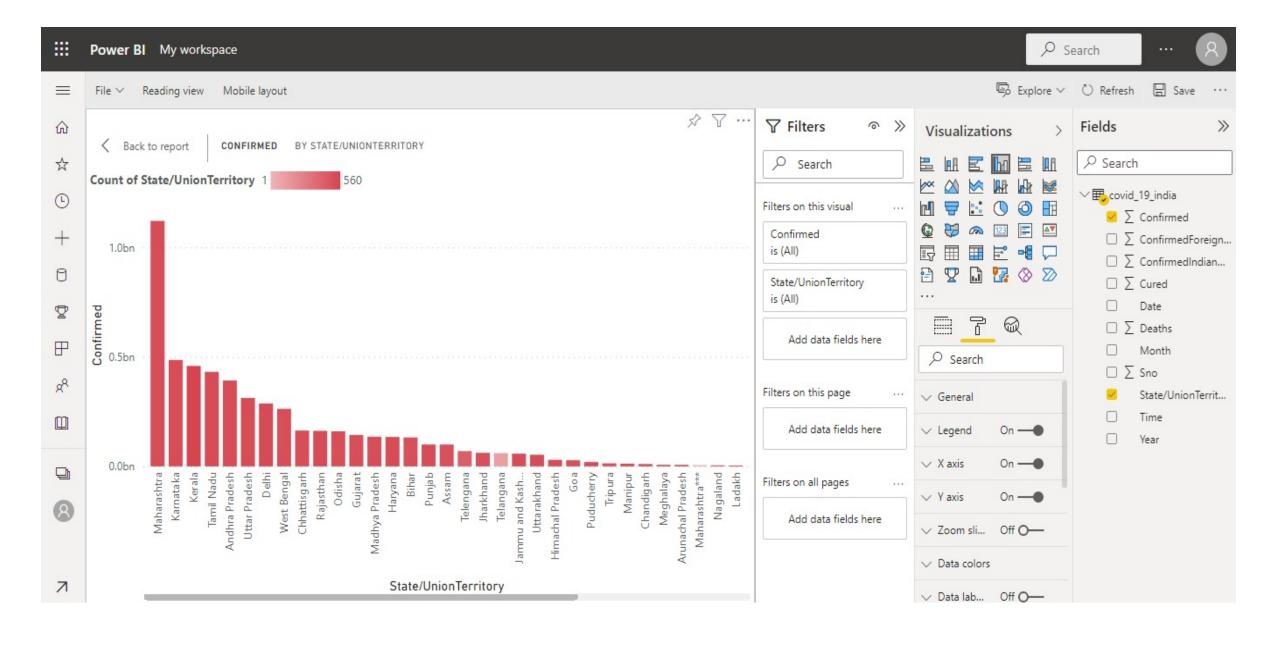




- State-wise pie chart shown here with percent of total confirmed cases.
- It shows that the maximum of confirmed cases are found in state of Maharashtra with 20.49%.

State-wise Confirmed cases





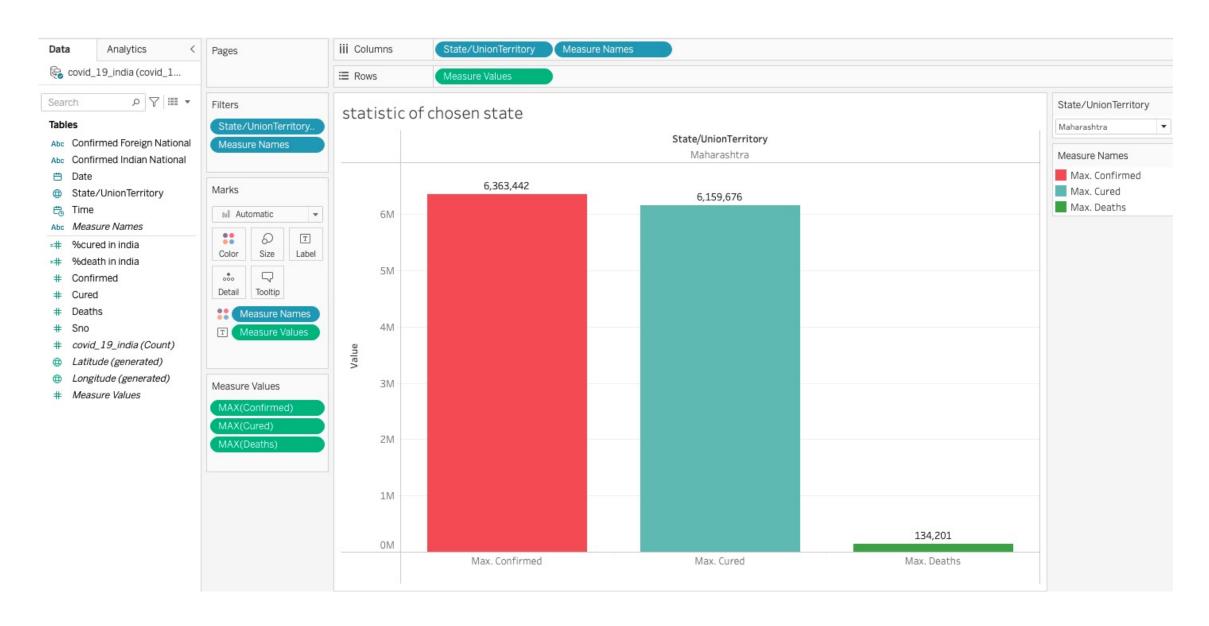
- It shows state-wise confirmed cases using bar chart.
- Similar to insight 1, the darker the colour, the maximum confirmed cases.

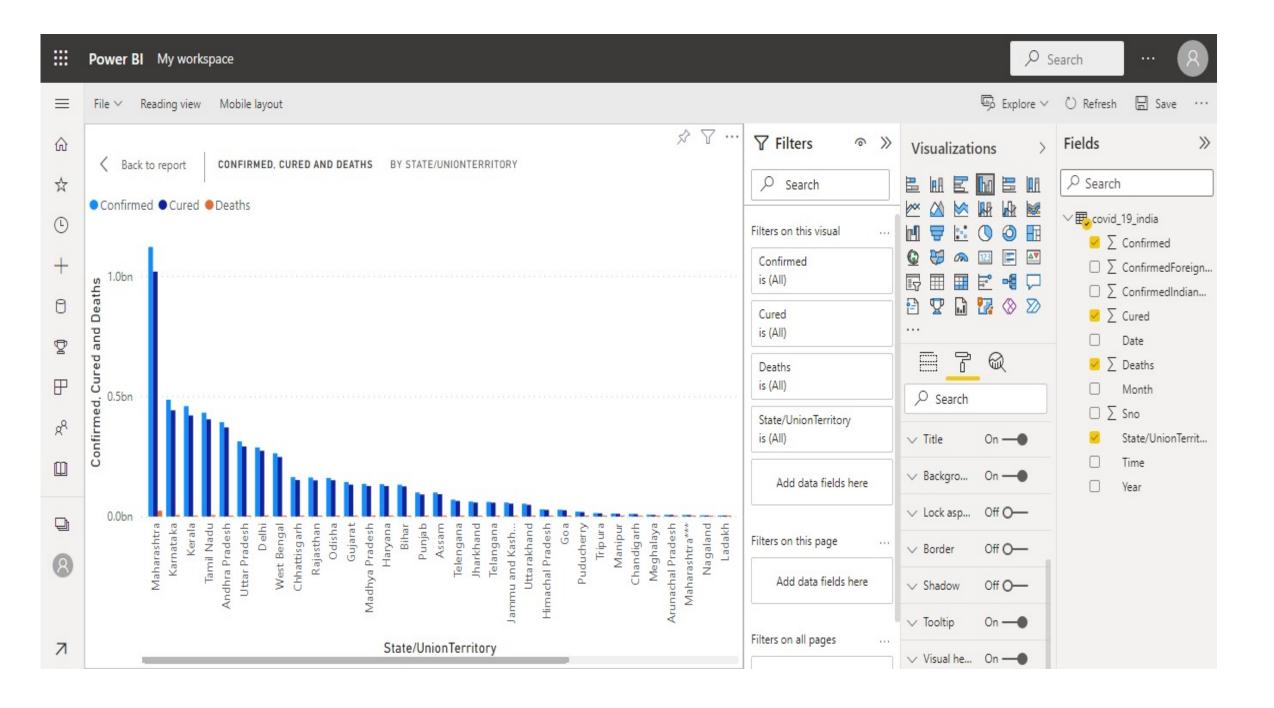
%cured v/s %deaths/Confirmed cases(weekly)



- Weekly analysis done of confirmed, cured and death cases.
- The analysis is done for the past 2 years.

Statistic of chosen State





- Maximum number of confirmed, cured and death cases shown using a dropdown list which consists of many states.
- With passing year, the death ratio has fallen down.
- Recovery rate has also increased.

Conclusion

- Covid-19 is a deadly virus spread among all the countries resulting in deaths.
- Currently India is at the 2nd position in the world in case of rising corona cases.
- Almost more than 42,339,611 cases are confirmed in India.
- Below shows current state-wise cases:

