DAC Phase3

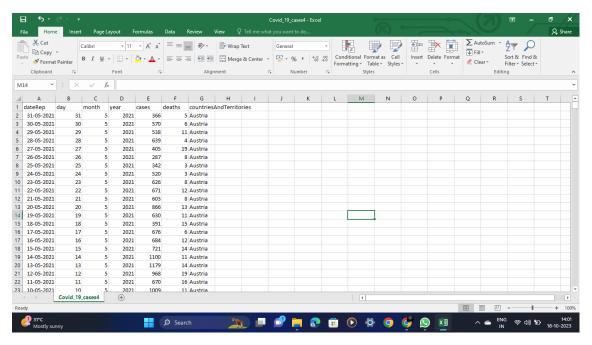
Date	18 October 2023
Team ID	Proj_216191_Team_4
Project Name	COVID-19 cases analysis

Description:

Analyzing the development of COVID-19 cases requires up-to-date data, which I don't have access to beyond September 2021. However, I can provide a general framework for analyzing COVID-19 cases.

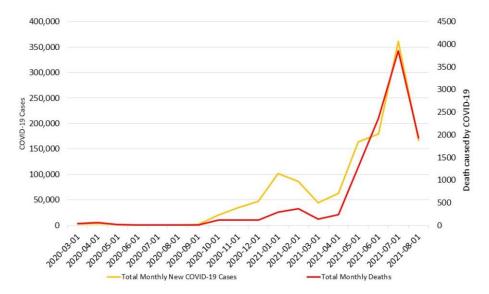
Step 1: Data Collection

Gather COVID-19 data from reliable sources such as government health departments, the World Health Organization (WHO), or the Centers for Disease Control and Prevention (CDC).



Step2: Data Visualization

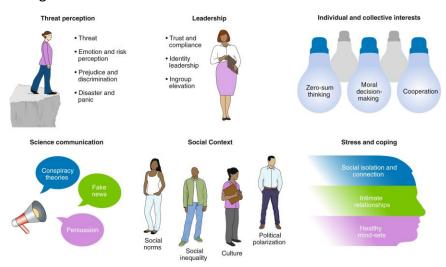
Create graphs and charts to visualize trends in cases, deaths, and recoveries. Time series plots and heatmaps can help highlight patterns.



Link: https://images.app.goo.gl/1z5Z3EJXsixZ4sWp9

Step 3: Demographic Analysis

Investigate how COVID-19 affects different age groups, genders, and socioeconomic backgrounds.



Link: https://images.app.goo.gl/5TfHJNiJ9pFsq1bK9

Step 4: Public Health Interventions

Evaluate the effectiveness of measures like lockdowns, mask mandates, and social distancing.



Link: https://images.app.goo.gl/wTqjyVqpLmuB2qnh9

Conclusion:

Remember to consider the limitations of the data, such as variations in testing and reporting methods, and consult with experts in epidemiology and public health for a comprehensive analysis.