

READ ME file

1. Save script into a known location.
2. Ensure required python libraries (pandas, streamlit, plotly.express and datetime) are installed before use.
3. Open 'COVIDAnalysis.py' in your preferred IDE (I used Visual Studio Code).
4. Ensure that the IDE's terminal directory path is set to the directory where the files are saved.
5. Run the whole file.
6. Upon running the code, the terminal will print out `streamlit run (your directory)`
7. Open the CMD and ensure that the path is set to the directory path where the files are saved.
8. Paste in the printed-out code and hit enter.
9. A Streamlit page should open automatically, containing all graphs.
 - a. Otherwise, paste given localhost address into google.