

# Task 5

## Pandas Covid Data Analysis

This task tests your understanding of Pandas library for the purpose of analyzing and visualizing data.

Create a Python notebook for enabling data analysis on Covid data.

Input: Question Notebook, Covid data

Output: Notebook containing solutions within provided cells

Submission file: .ipynb file

### Steps to be followed to complete this task

1. Launch Jupyter Notebook from your python environment
2. Open the notebook in the browser
3. Check the dataset provided
4. Read its fields in the description
5. Have the Pandas documentation ready by your side
6. Fill in the cell with your solutions for all questions
7. Hint: Certain questions require you to plot the data
8. Read plotly documentation to plot a series and a dataframe
9. Once completed and satisfied with your answers, Please save the notebook and submit the .ipynb file as the submission file.

All the best. Have fun learning.

