COVID-19

Since, the plolty output is not displayed by github. So, I am uploading all the output that will be displayed when you run the code
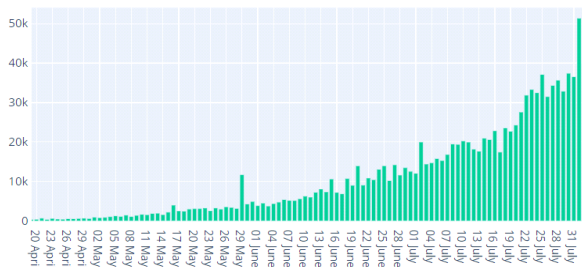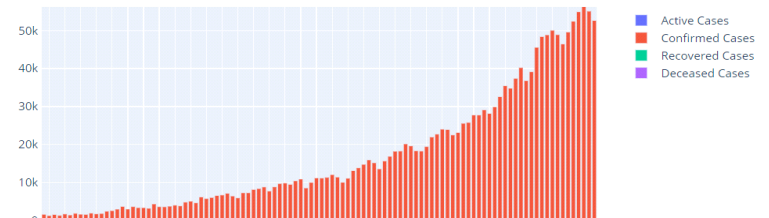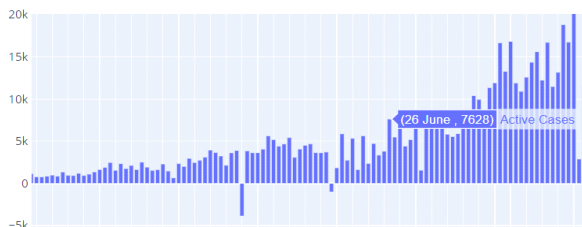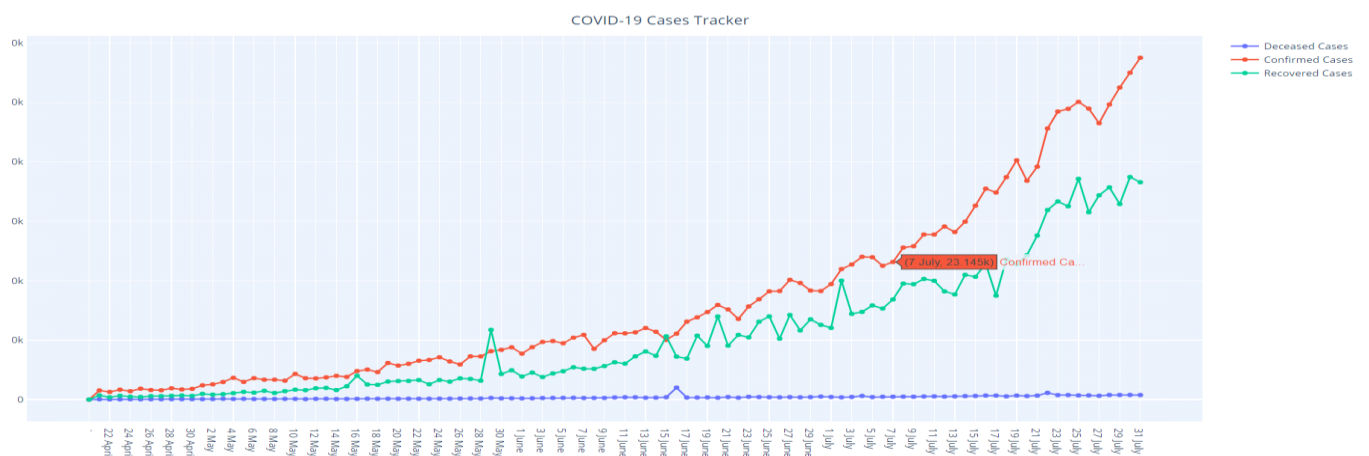
Visualization:

- Daily COVID-19 Cases Tracker shown through Bar Graph
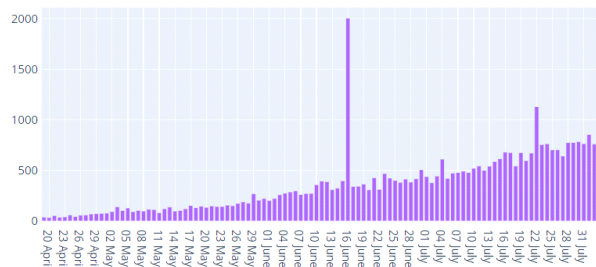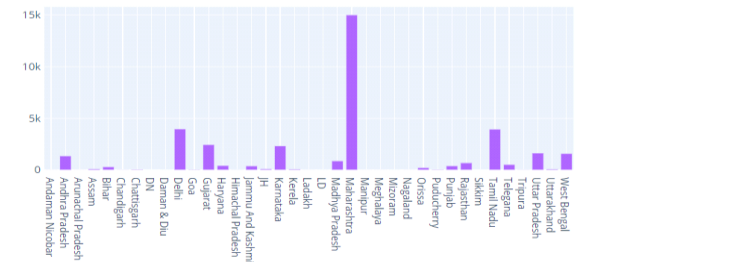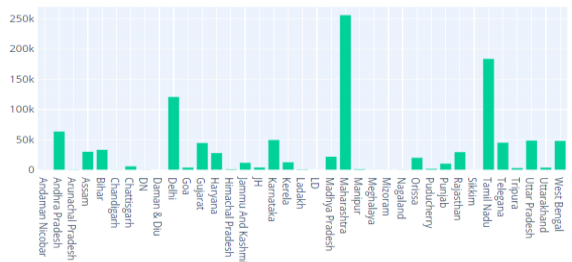

- Daily COVID-19 Cases Tracker shown through Line Graph

- State Wise COVID-19 Cases shown through Bar Graph

COVID-19 case details State wise
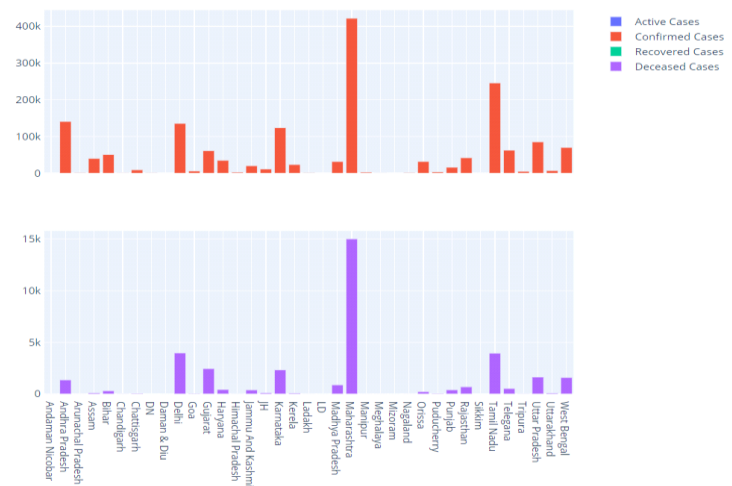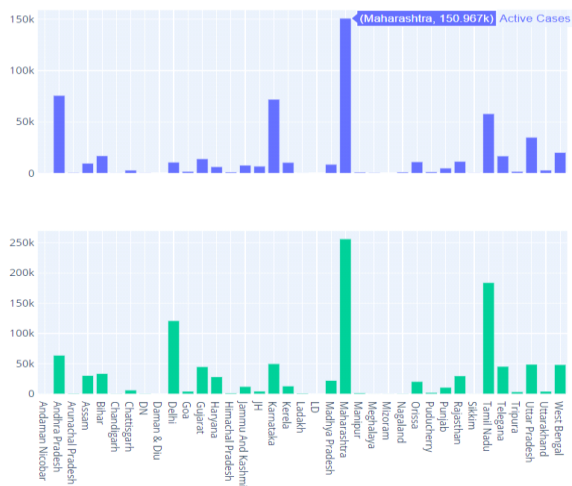
- Percentage of COVID-19 Cases in India through Donut Chart

COVID-19 Donut chart
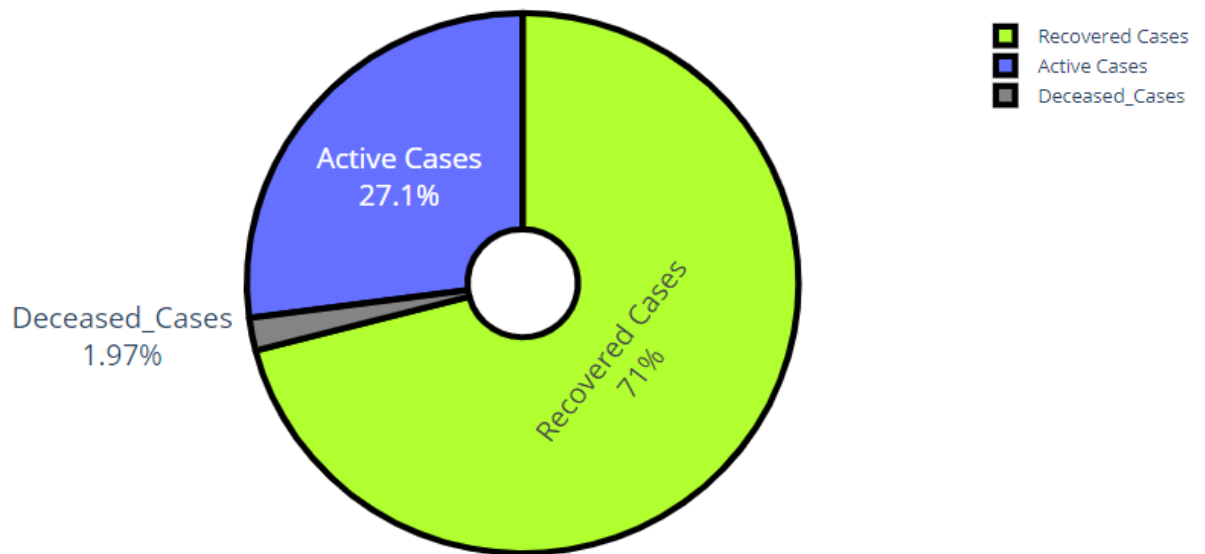
- Of the total Confirmed Cases in India,

  - 27.1%   --   ACTIVE CASES

  - 71%   --   RECOVERED CASES

  - 1.97%   --   DECEASED CASES

- Worldwide COVID-19 cases in Each Country

Top 15 Country with most Confirmed Cases in World

Top 15 Country with most Recovered Cases in World
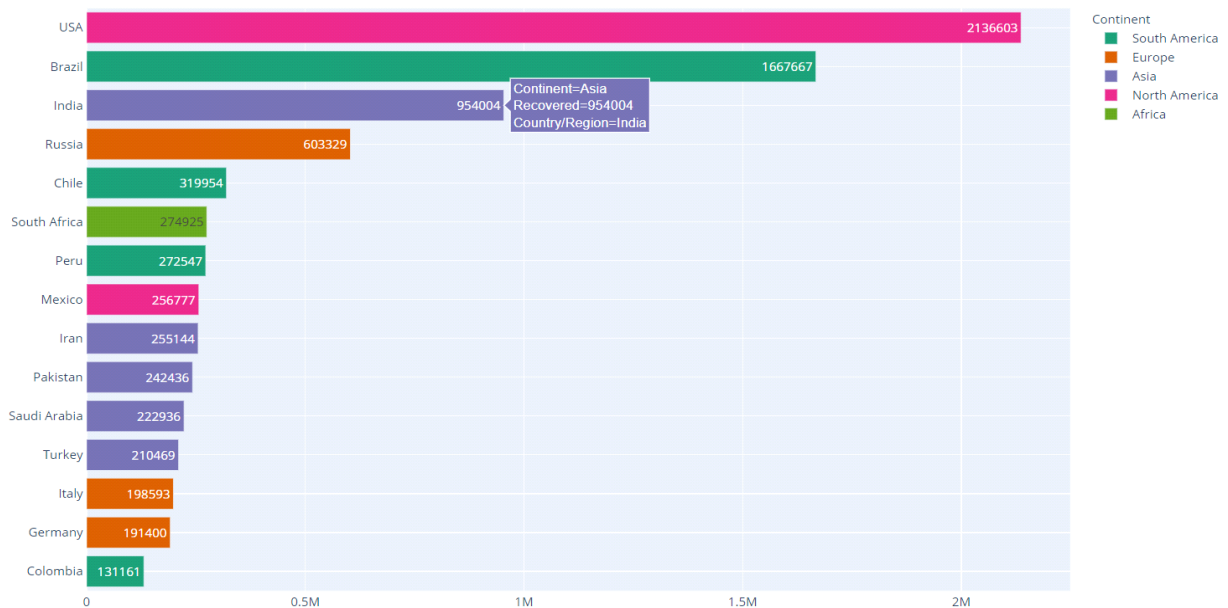
Top 15 Country with most Deceased Cases in World

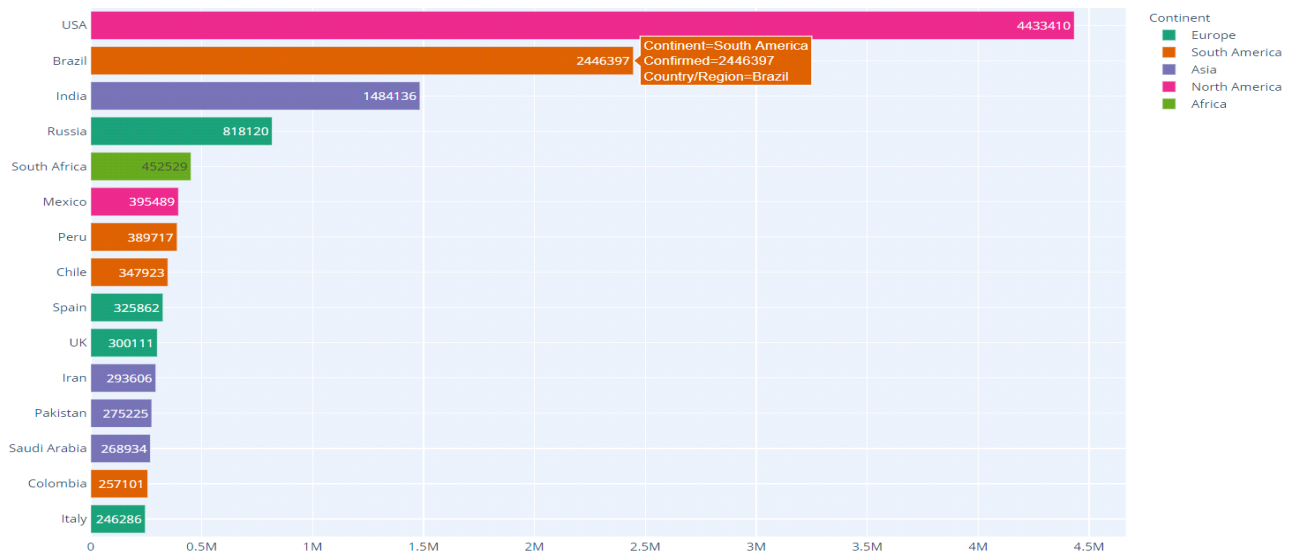| Country	Deceased
USA	150444
Brazil	87737
UK	45759
Mexico	44022
Italy	35112
India	33461
France	30209
Spain	28434
Peru	18418
Iran	15912
Russia	13354
Belgium	9822
Germany	9205
Chile	9187
Canada	8901

Continent=Europe
Deceased=45759
Country/Region=UK

Continent
- North America
- South America
- Europe
- Asia
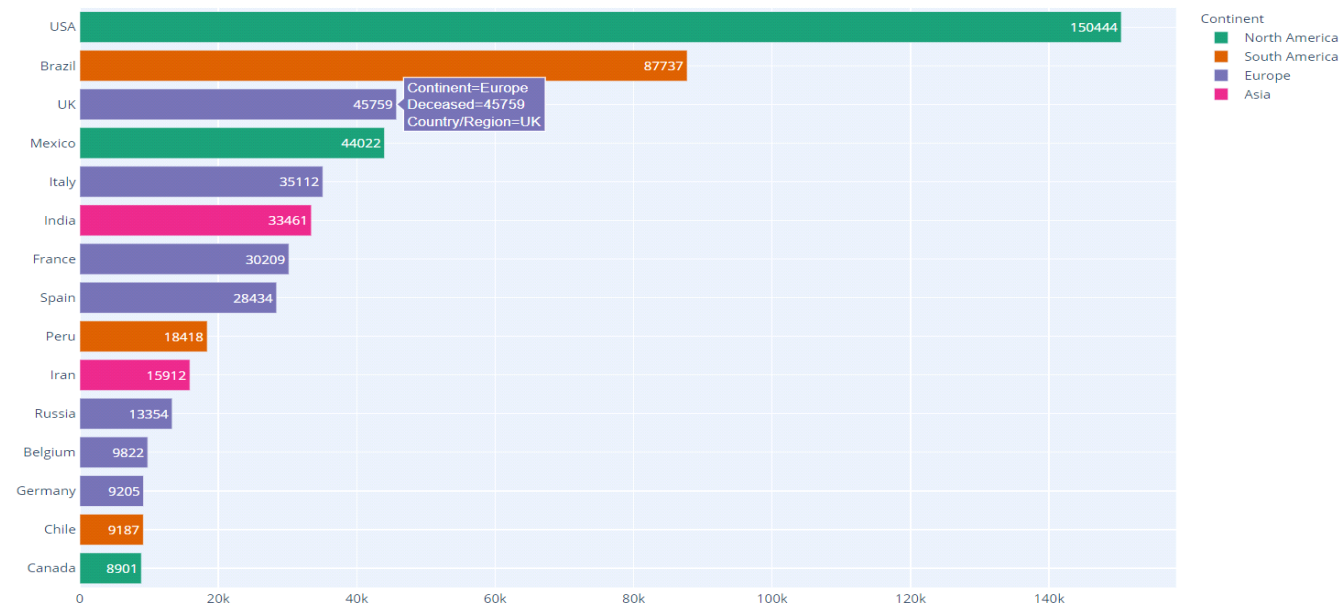
Datasets:

The data for the project is obtained from different csv files which are linked directly to the project. As a result, the Data gets Updated when the csv file is updated in the website.

Links to download the csv files:

- https://api.covid19india.org/csv/latest/case_time_series.csv
- https://api.covid19india.org/csv/latest/state_wise.csv
- https://api.covid19india.org/csv/latest/state_wise_daily.csv
- https://raw.githubusercontent.com/imdevskp/covid_19_jhu_data_web_scrap_and_cleaning/master/worldometer_data.csv