COVIDSTATS

Abstract:

Everyone have to play their role in the tough times. One of the toughest time in history is right now, the time of COVID-19 pandemic. There are corona-warriors like Doctors, Nurses, Policemen, media-workers and the Cleaning staff who are playing their important role in this time. At such time we thought what we could do and there it originated the idea of making this Website called COVIDSTATS. There are very few websites are available which can give the regular updates on number of Corona-patients time to time. So we decided to make one. It provides the data of Corona-patients globally and nationally. People find it difficult to look at the data if they are in numbers. So, care is taken by shown the data graphically. Moreover, the website will be added with various new unique features with time.

Features:

- 1. It shows data of Corona-patients worldwide as well as nationwise.
- 2. Graphical representation of data
- 3. The list of all affected Nations in alphabetical order is also available
- 4. The option of searching for the specific Nation is available to get it's data.
- 5. The cumulative data of total cases, recovered died and fatality rate is also provided.
- 6. The graphical representation do have the hovering properties such that when you hover on it it will provide the related numbers.

Technologies used:

- 1. Python Django Framework
- 2. HTML /CSS/ Bootstrap

Flowchart:

