Submitted by : Pukar ban

Id : 700718668

Course : information visualization for big data analytics

Project topic : **covid 19 case by location**

Data source

<https://data.world/covid-19-data-resource-hub/covid-19-case-counts>

data provided by john Hopkins university of medical science

Data used : start date – [January 2020 – June 2020]

objective :

* To find out the spread of covid case around the world.
* Total death and confirmed cases
* Area infected and actual source of pandemic.

Findings:

* This interactive dashboard of covid-19 helped to find out the origin and the path of spread across the various countries in the world.
* The confirmed case and death case log helped to pinpoint and determine the exact point of time and rise in case accordingly.
* Concise way to find out the growth and Time Series evolution of pandemic .
* US is still the top country with highest covid cased and death.