

%matplotlib inline

import numpy as np

death_analysis_df

0 2020-04-18

1 2020-04-18

2 2020-04-18

3 2020-04-18

4 2020-04-18

Date

import pandas as pd

import matplotlib.pyplot as plt
from datetime import datetime

USA

Russia

Spain

Brazil

UK

330774664

145927292

46752703

212380932

67844241

3722145.0

1831892.0

930230.0

62985.0

460437.0

738792.0

36793.0

194416.0

36722.0

114217.0

death_analysis_df = pd.read_csv(r"C:\Users\keert\OneDrive\Documents\machine learning projecs\worldometer_snapshots_April18_to_May18.csv")

68269.0

3057.0

74797.0

14026.0

NaN

13551.0

8.0

7371.0

6634.0

1559.0

631509.0

33423.0

99576.0

20335.0

98409.0

Country Population Total Tests Total Cases Total Deaths Total Recovered Serious or Critical Active Cases

39014.0

20043.0

2361.0

15464.0

313.0

#load data table and display

In [2]:

In [3]:

Out[3]: