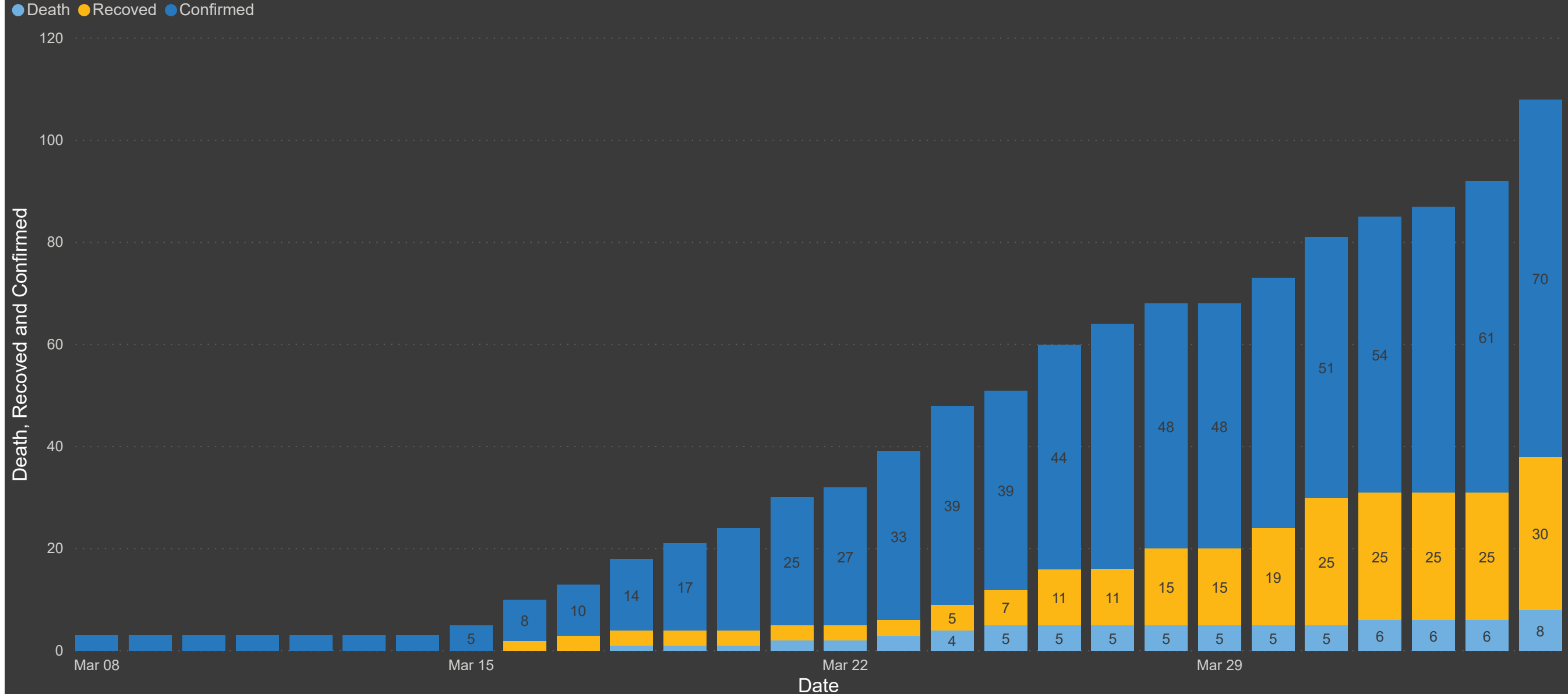


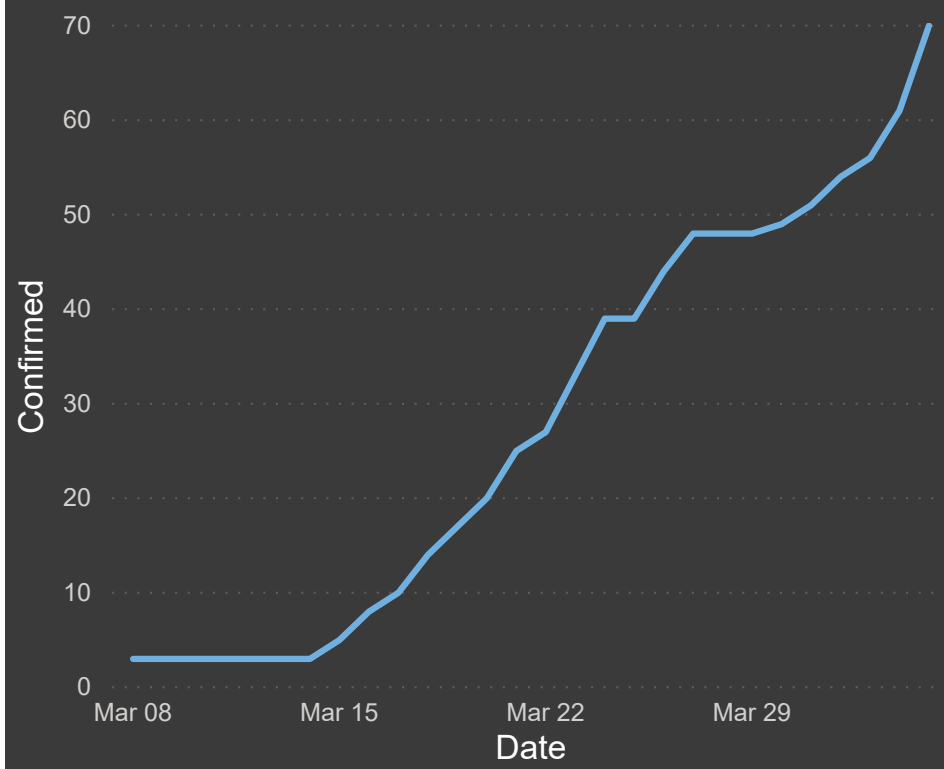
Data Analysis of COVID-19 In Bangladesh

Confirmed - Death - Recover [Update 4 April 2020]

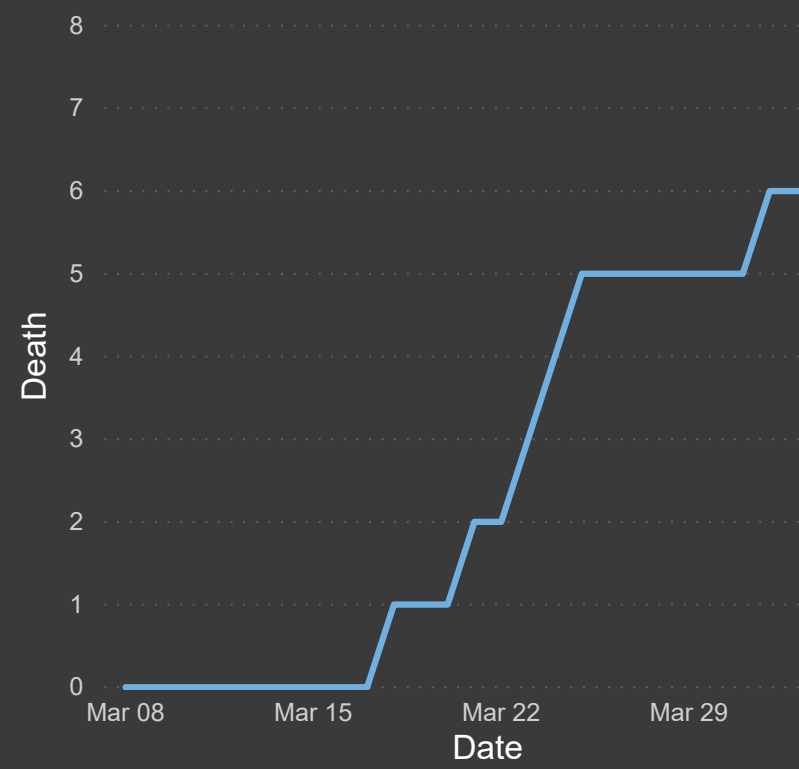
Death, Recoved and Confirmed by Date



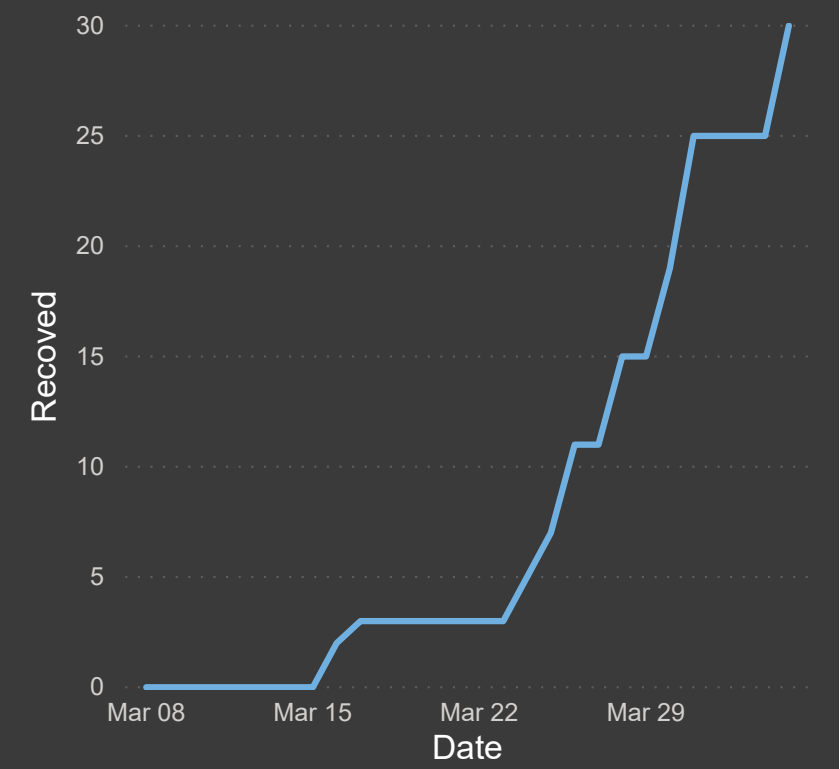
Confirmed by Date



Death by Date

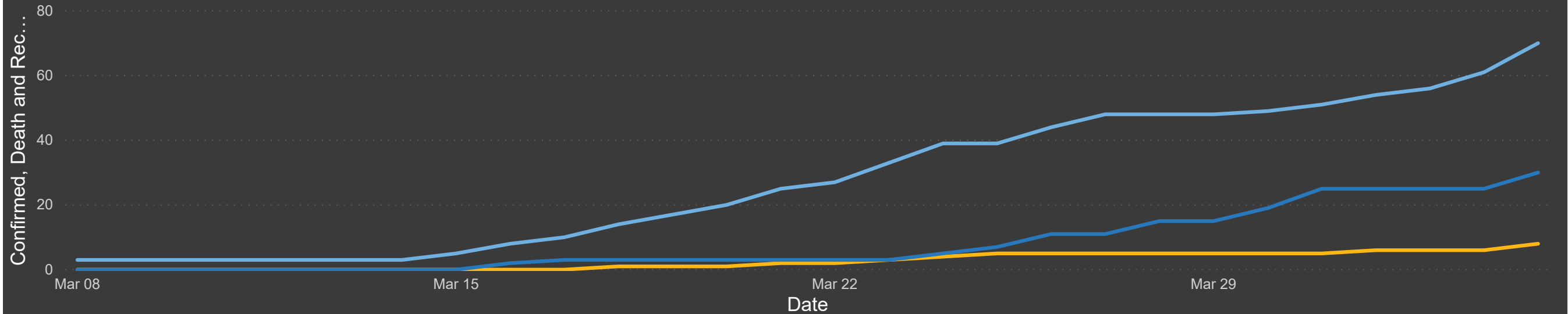


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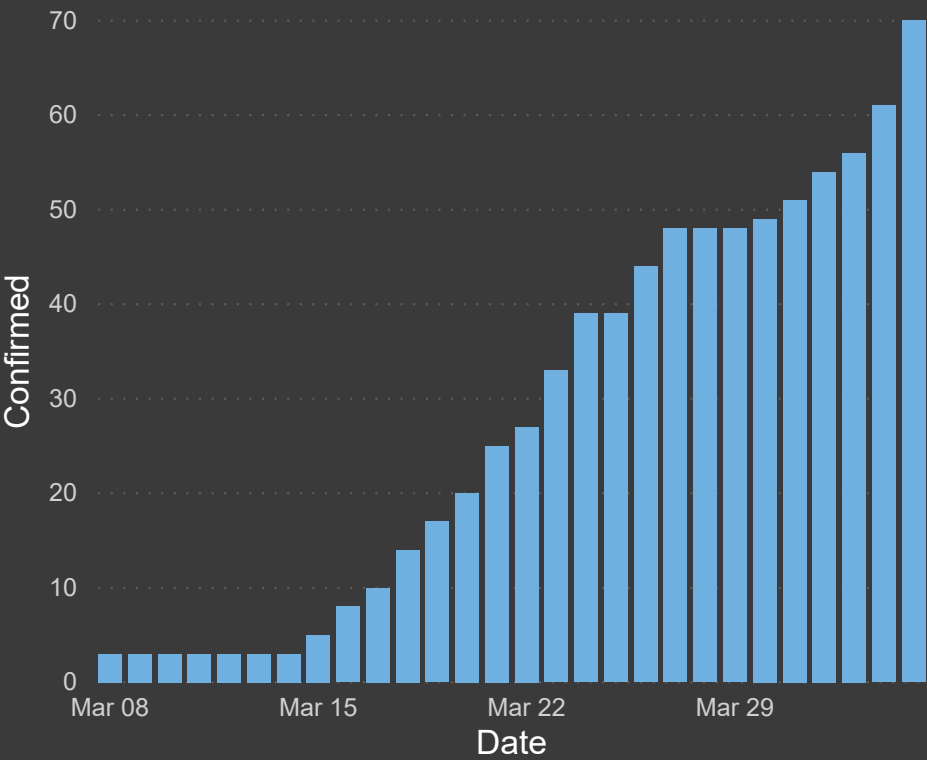


Confirmed, Death and Recoved by Date

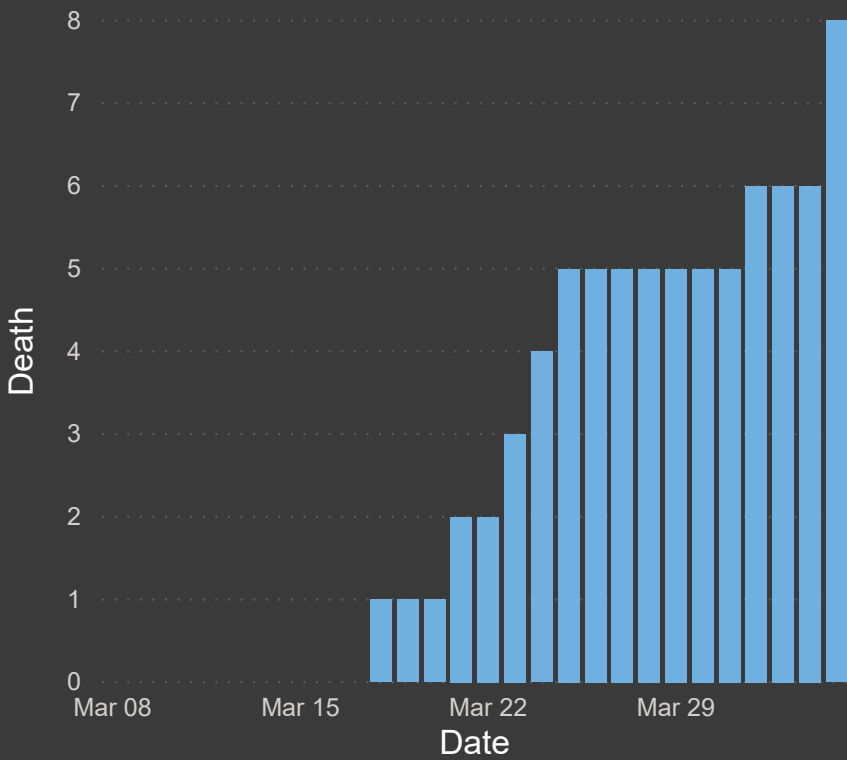
● Confirmed ● Death ● Recoved



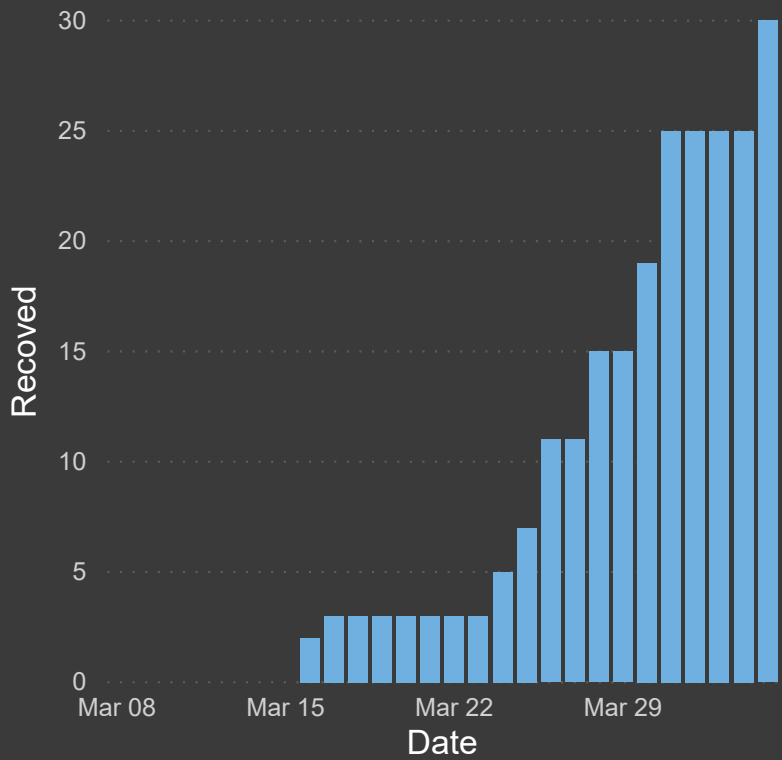
Confirmed by Date



Death by Date

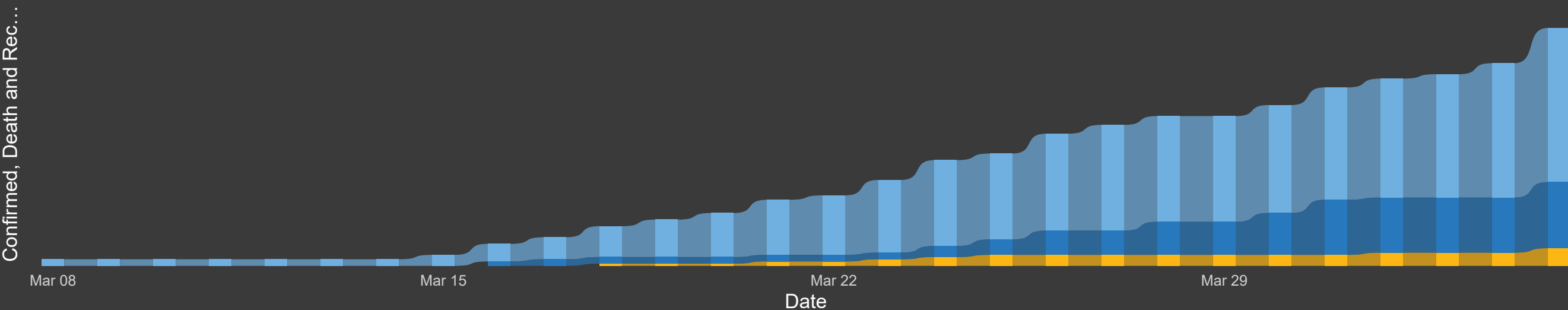


Recoved by Date



Confirmed, Death and Recoved by Date

Confirmed Death Recoved





MD. Owes Quruny Shubho

Apprentice Data Scientist

<https://shubho.info>

https://github.com/shubhomedia/COVID_19_Data_Analysis

<https://www.linkedin.com/in/shubhobd/>

Using Tool :

Microsoft Excel

Microsoft Power BI

Data Sources:

Github: <https://github.com/CSSEGISandData/COVID-19>

World Health Organization (WHO): <https://www.who.int/>

DXY.cn. Pneumonia. 2020. <http://3g.dxy.cn/newh5/view/pneumonia>.

BNO News: <https://bnonews.com/index.php/2020/02/the-latest-coronavirus-cases/>

National Health Commission of the People's Republic of China (NHC):

http://www.nhc.gov.cn/xcs/yqtb/list_gzbd.shtml

China CDC (CCDC): <http://weekly.chinacdc.cn/news/TrackingtheEpidemic.htm>

Hong Kong Department of Health: <https://www.chp.gov.hk/en/features/102465.html>

Macau Government: <https://www.ssm.gov.mo/portal/>

Taiwan CDC: <https://sites.google.com/cdc.gov.tw/2019ncov/taiwan?authuser=0>

US CDC: <https://www.cdc.gov/coronavirus/2019-ncov/index.html>

Government of Canada: <https://www.canada.ca/en/public-health/services/diseases/coronavirus.html>

Australia Government Department of Health: <https://www.health.gov.au/news/coronavirus-update-at-a-glance>

European Centre for Disease Prevention and Control (ECDC): <https://www.ecdc.europa.eu/en/geographical-distribution-2019-ncov-cases>

Ministry of Health Singapore (MOH): <https://www.moh.gov.sg/covid-19>

Italy Ministry of Health: <http://www.salute.gov.it/nuovocoronavirus>

1Point3Arcs: <https://coronavirus.1point3acres.com/en>

WorldoMeters: <https://www.worldometers.info/coronavirus/>