Covid-19 Statewise data for India

 $Credits: \ Data \ Source \ https://github.com/datameet/covid19$

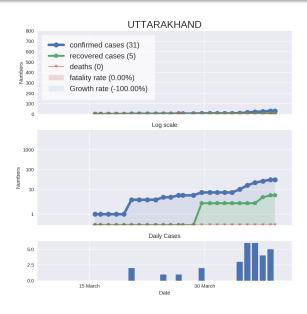
This repo provides a simple visualisation for Covid-19 information for each of the indian states

This data is sourced mainly from Govt and news agencies. The information presented here is publicly avialable

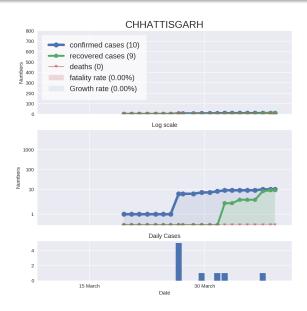
Each state's data is visualized in three different plots

- The standard 'time vs cases' cases starting from March
- The same time vs cases in a logarithmic scale
- Number of cases reported per day in each state

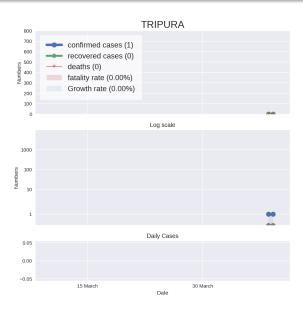
Uttarakhand



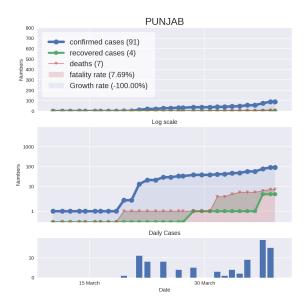
Chhattisgarh



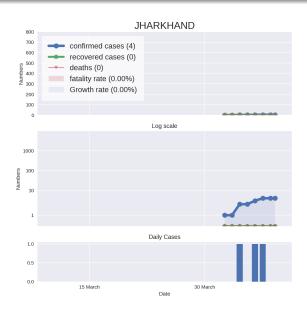
Tripura



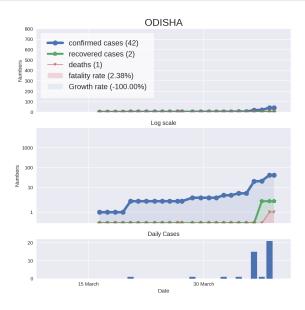
Punjab



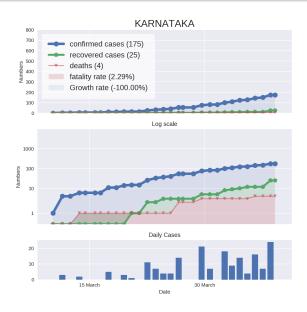
Jharkhand



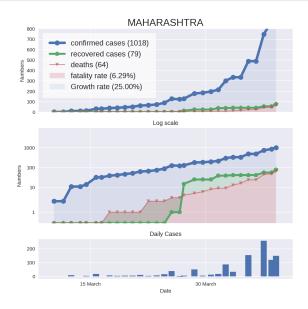
Odisha



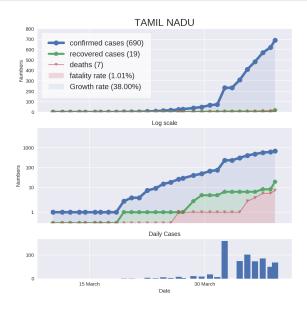
Karnataka



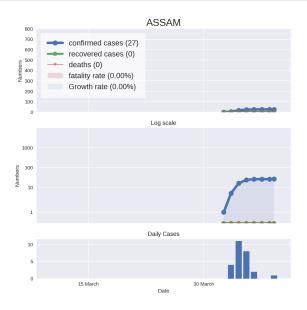
Maharashtra



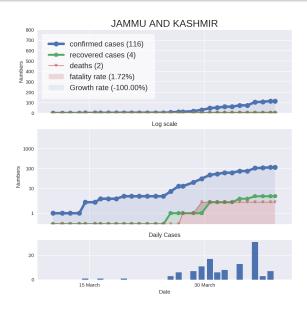
Tamil nadu



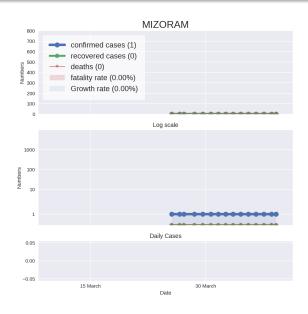
Assam



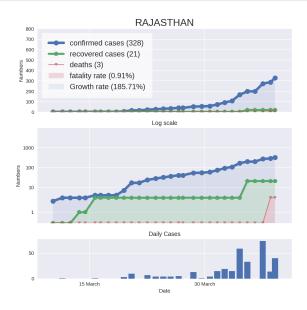
Jammu and kashmir



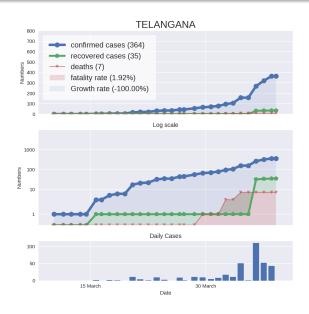
Mizoram



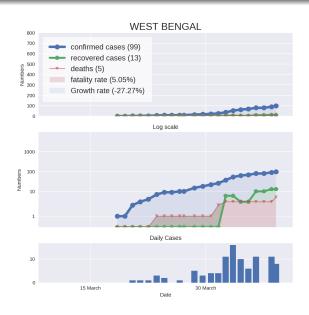
Rajasthan



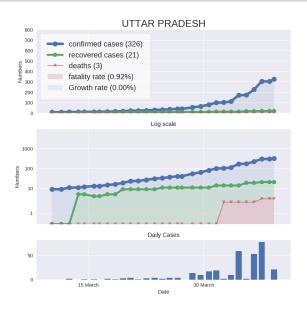
Telangana



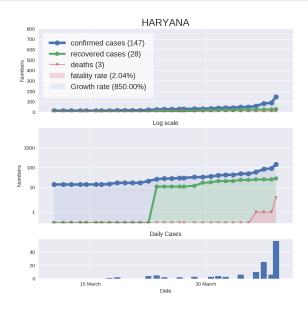
West bengal



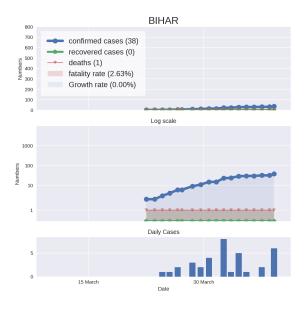
Uttar pradesh



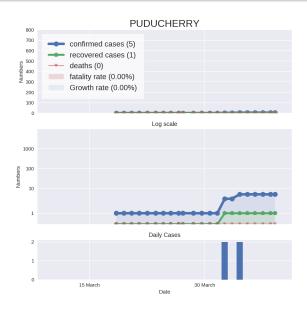
Haryana



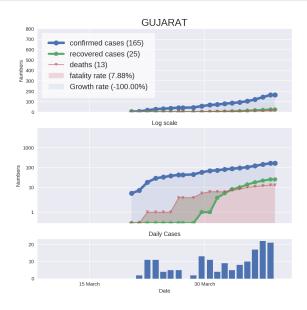
Bihar



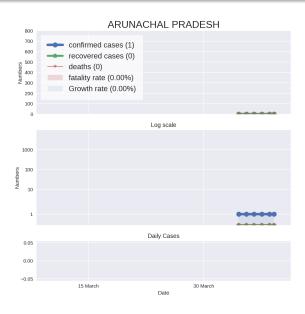
Puducherry



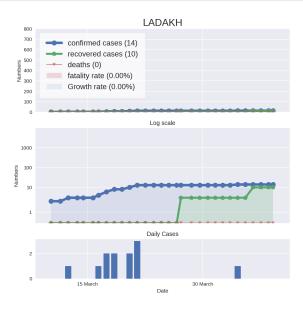
Gujarat



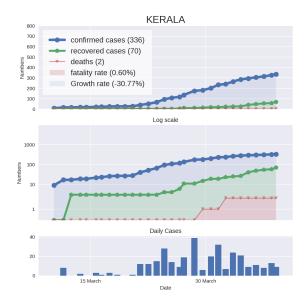
Arunachal pradesh



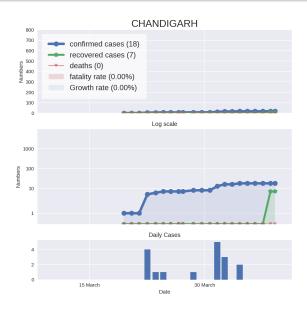
Ladakh



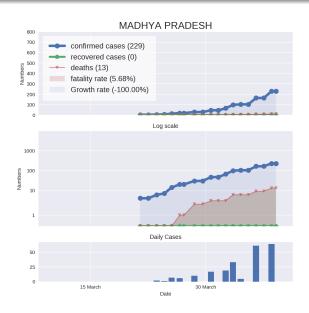
Kerala



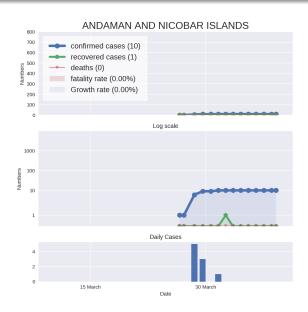
Chandigarh



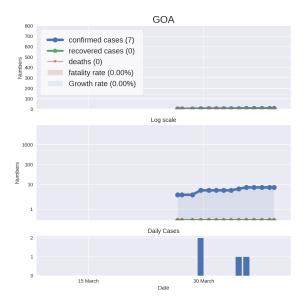
Madhya pradesh



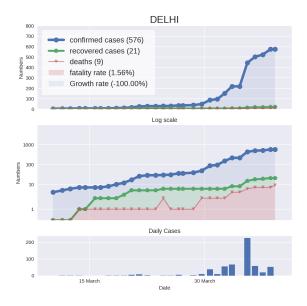
Andaman and nicobar islands



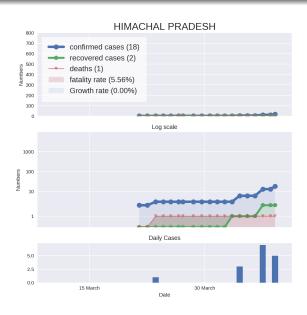
Goa



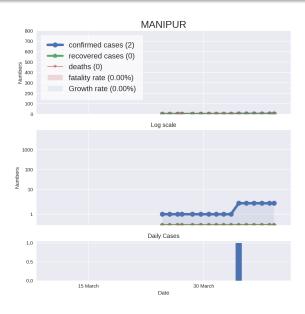
Delhi



Himachal pradesh



Manipur



Andhra pradesh

