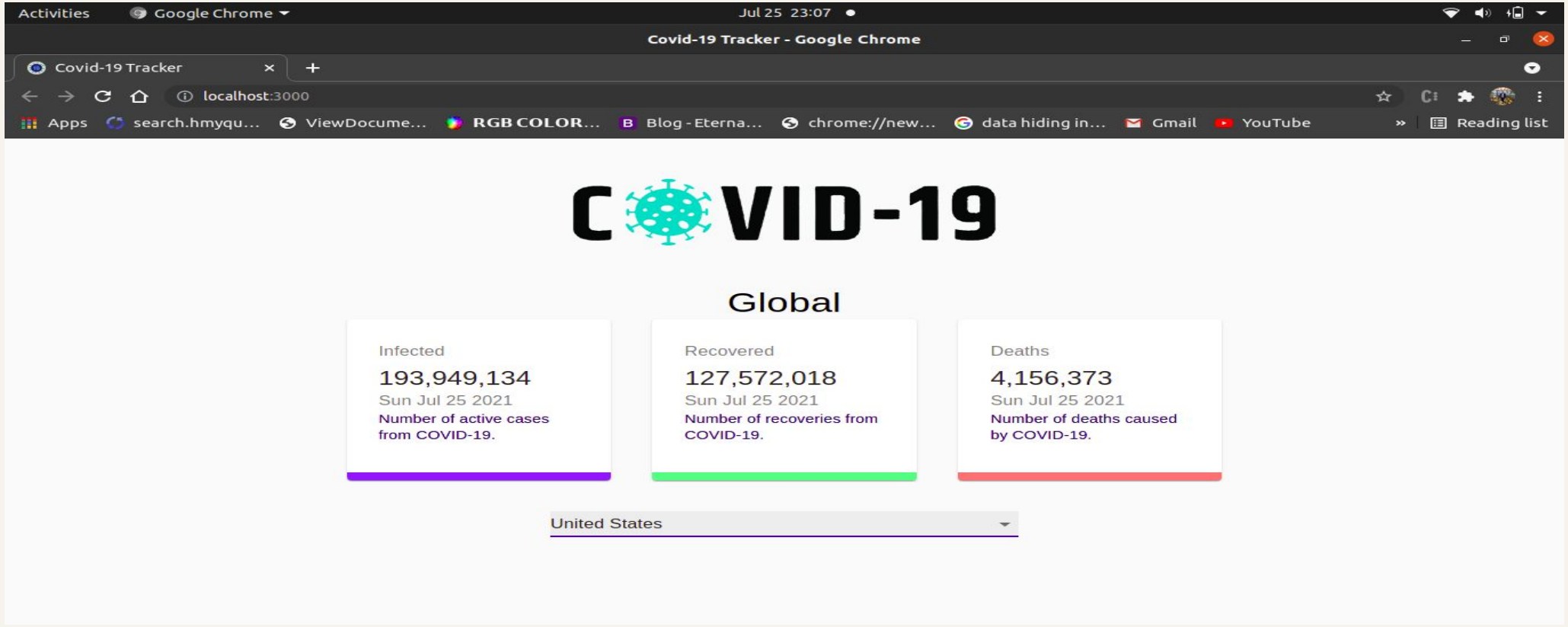
COVID TRACKER

Please visit once at - https://covid-19-tracker-by-ad.netlify.app/

ABOUT THE PROJECT.

COVID TRACKER - The main objective of this project is that we can get information of covid-19 of the worldwide the basis on country parameters. That will help us to get information of covid. We can easily know that how many people are Infected rate , recovered rate , death rate. We can easily use this application on any kind of device.



REQUIREMENTS FOR DEVELOPMENT

1- INFORMATION GATHERING

I have gathered the information from WHO official website .Moreover, we took consultation from the friends who daily visit at various sites for get the details about
Covid-19.

2-FUNCTIONAL REQUIREMENTS

The project has the following functionalities to work efficiently as desired: -

a- Continuously tracking covid-19 cases on real-time.

B- Need dependencies from different resources.

3 - NON-FUNTIONAL REQUIREMENTS

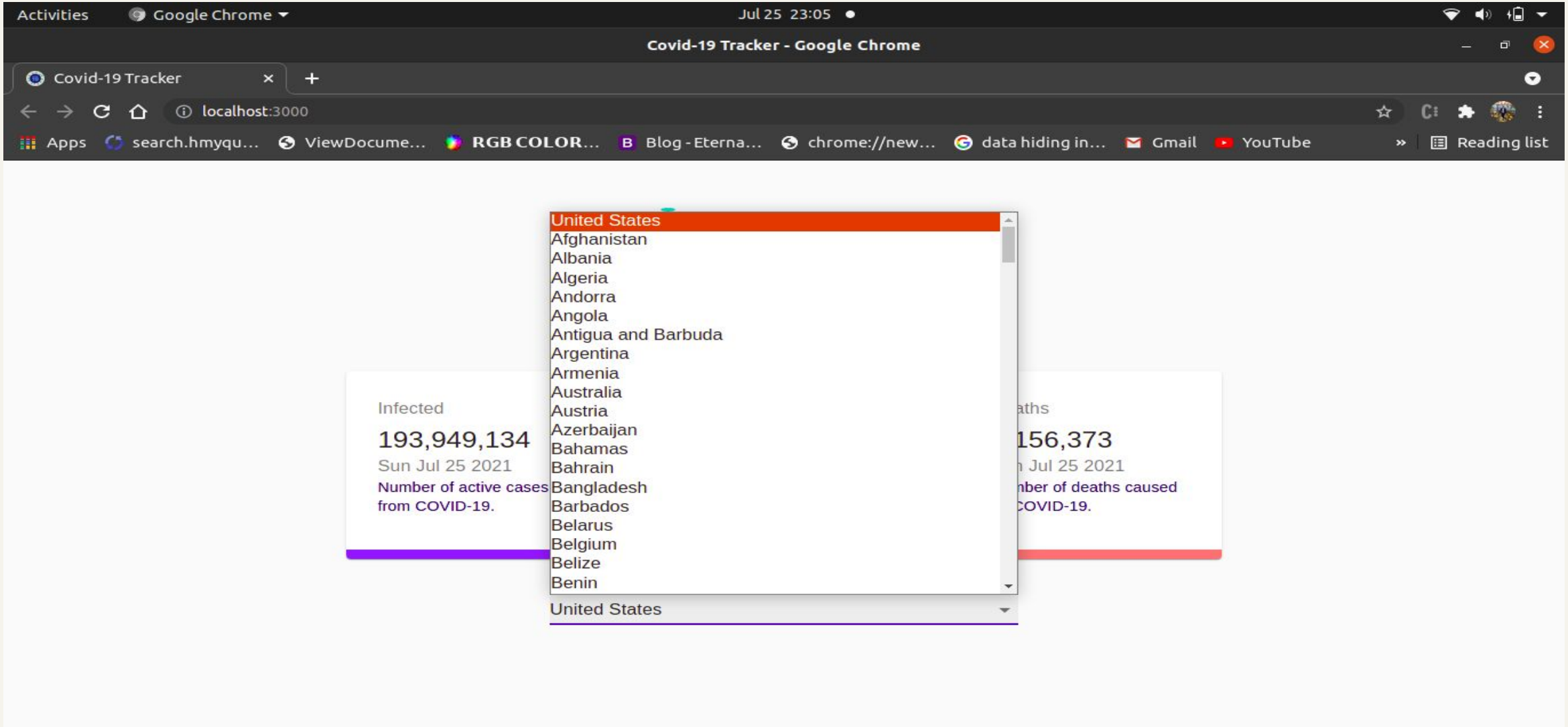
i- HARDWARE REQUIREMENTS

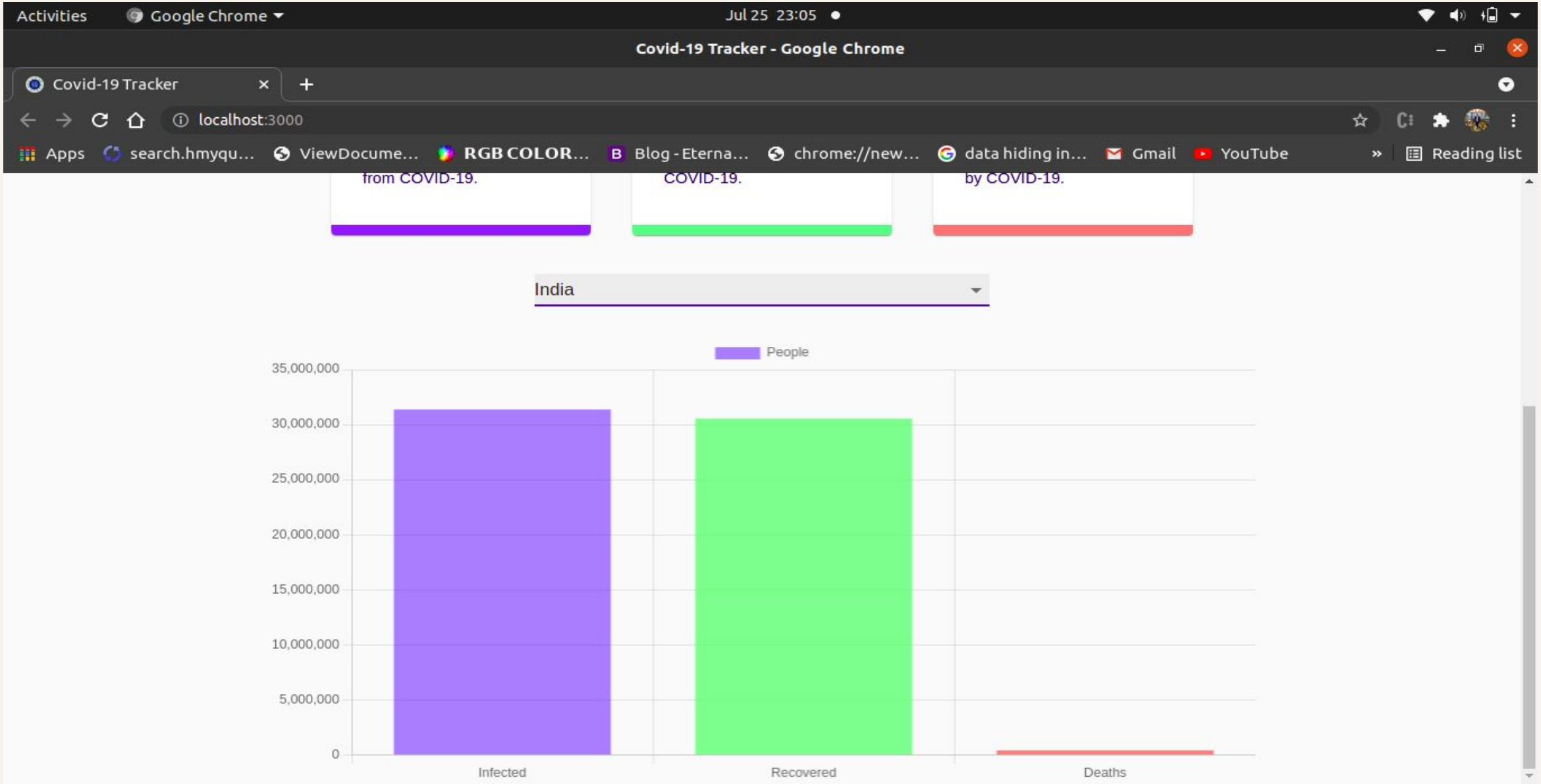
System - Laptop

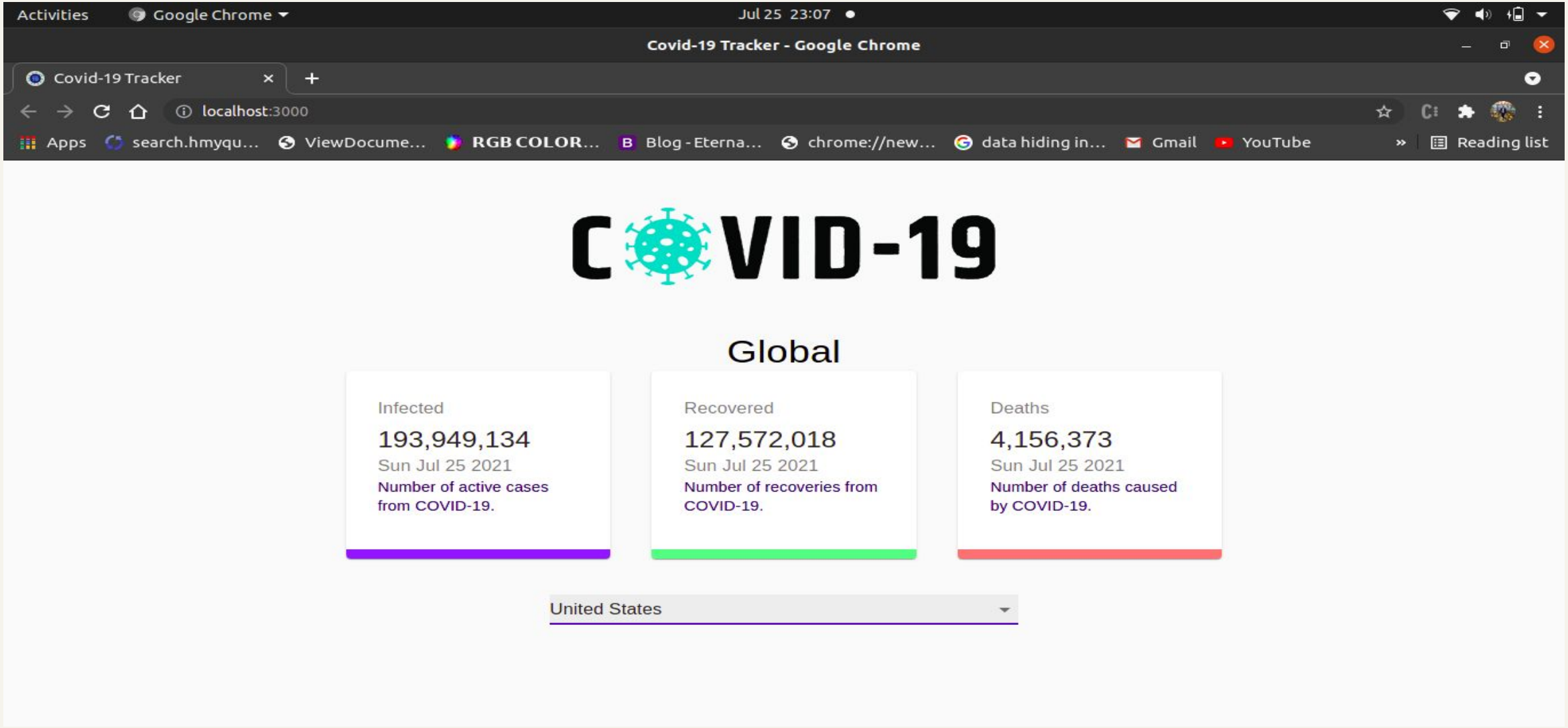
ii - SOFTWARE REQUIREMENTS

Chrome
Visual Studio Code

DEMO OF PROJECT




Activities
Google Chrome
Jul 25 23:05
Covid-19 Tracker - Google Chrome
Covid-19 Tracker
localhost:3000
Apps
search.hmyqu...
ViewDocume...
RGB COLOR...
Blog - Eterna...
chrome://new...
data hiding in...
Gmail
YouTube
Reading list
from COVID-19.
COVID-19.
by COVID-19.
India
People
35,000,000
30,000,000
25,000,000
20,000,000
15,000,000
10,000,000
5,000,000
0
Infected
Recovered
Deaths


Activities
Google Chrome
Jul 25 23:07
Covid-19 Tracker - Google Chrome
Covid-19 Tracker
localhost:3000
Apps
search.hmyqu...
ViewDocume...
RGB COLOR...
Blog - Eterna...
chrome://new...
data hiding in...
Gmail
YouTube
Reading list
COVID-19
Global
Infected
193,949,134
Sun Jul 25 2021
Number of active cases from COVID-19.
Recovered
127,572,018
Sun Jul 25 2021
Number of recoveries from COVID-19.
Deaths
4,156,373
Sun Jul 25 2021
Number of deaths caused by COVID-19.
United States

FUTURE SCOPE

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1- The project could be further applied to by the people.
2- Initially , the project has been developed at college level but further when implemented with future technologies , it can be improve to a greater extent.

THANK YOU