

Project proposal

What is your project for?

To be used for the daily reporting of how many people are infected today. The total sum of people who are infected since the outbreak of COVID 19 and how many people have been cured of COVID-19?. It will be represented on a single page which is useful for keeping track of the situation of the COVID-19 epidemic.

Project Name and Problem statement.

Reporting CoVid 19 situation application. Due to the COVID-19 outbreak, people have to pay attention to the outbreak. By the way, our application will be able to indicate the number of people infected daily. The cumulative number of infected people and number of infected people recovered from COVID-19. That is why we chose to make this application to meet the needs of the people.

What is the value or contribution of the project?

It is an application for reviewing information for the daily COVID-19 outbreaks and circumstances. Including showing how many statistics of infected people have accumulated. Also told how many people who are infected with COVID 19 were treated until cured. There is also a display of images that can identify or indicate the vulnerable areas. And the things that need to do during the COVID-19 outbreak.

How to finish before final examination, Grant Chart or Project Plan?

We will have a plan for making a schedule which will consist of what we should do in each week, what must be done this week, or in which parts should be completed. Then the issues raised during the development of this project will be discussed. After that help brainstorm the solutions to solve the problems that arise and gradually manage or eliminate them step by step. Including creating a Grant Chart for placing a schedule that each week should do what, where should we start from which part to which part?

Expected result to measure success.

Our group expected to create an application to reflect the number of people infected and treated. This includes locations that are at risk of COVID-19 infection. It would be great to have a timeline updated to help analyze the places that will adversely affect people. Or it could be helpful as a guide for teaching how to behave in public places. In the future, it can also be developed to work with other devices to analyze user symptoms or thermometers in order to show the results of the inspection with speed. The system will know where to go, and also be able to know the abnormalities of the body that have changed from the calculation and the percentage of risk from that place as well.