

ABSTRACT

Abstract of project presented to the Senate of Management & Science University in partial fulfillment of the requirements for the degree of Bachelor in Computer Science.

SELF QUARANTINE APP FOR COVID 19 PATIENT

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during the covid 19 pandemic, we have to understand the symptoms and how long the quarantine period must be for those who have covid 19. However, with the implementation of physical distancing, it makes it difficult for some people to go to the nearest health place to consult about the covid 19 disease, there are also some people who afraid to reveal that he craves this disease, and for covid 19 sufferers whose movements must be limited. For this reason, here I am making an application that can help the quarantine period for Covid 19 patients. It can track the patient's health, how many quarantine periods are recommended, as well as things that can help patients in the recovery period, as well as detect whether the user is infected or not. so we don't need to go out to consult about this disease, by staying at home we can reduce injections