NITK Hackathon

By

Team: Life

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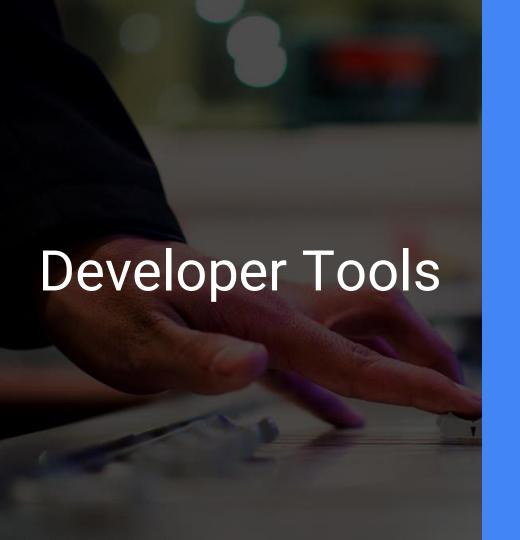
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Problem Statement & OverView:

During this pandemic, the healthcare industry has developed rapidly in order to combat covid in the best way possible. One can have several questions regarding Covid-19 and one's health which should be addressed quickly. However, doctors and healthcare workers have been working on the frontline, due to which, they cannot answer these questions for everyone. In order to tackle the problem, you have to design a chatbot that will answer all people's questions related to Covid-19. Objectives: The task is to design a chatbot using machine learning, specifically trained on Covid-19 data that can answer questions regarding Covid-19 accurately. Brownie points will be awarded if you design an application for this purpose with multiple features that you can think of. One feature for example could be prediction of COVID-19 using Lung X-Ray.



Google Dialogue-Flow(Al chatbot)

Uneeq Creator(VR)

Google cloud(KEYS)

Upcoming Ideas

- 1.Adding more Human FAQ
- 2.Adding other language
- 3.Adding with a website (like using HTML,CSS and JS)

