

Build a COVID-19 statistics application for Vietnam on Android.

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Abstract: In the context of the COVID-19 pandemic causing significant impacts on social life, building an application to track the epidemic situation in Vietnam on the Android platform has become an essential need. The objective of the project is to develop a system based on statistical algorithms to automatically analyze and update epidemic data. The research method includes collecting data from official sources, processing and presenting information in the form of a mobile application. The expected result is to provide users with a useful tool to quickly and accurately monitor the epidemic situation, contributing to the control and prevention of virus spread.

Keywords: Android application, pandemic statistics, COVID-19, data processing