

Building a mobile application for warning about Covid-19 zone levels.

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Abstract: In the context of the COVID-19 pandemic still evolving in complex ways, developing a regional warning level system helps the community quickly and accurately understand the epidemic situation. This topic focuses on building a mobile application to provide warning information about the danger level of the virus in each area. The research method combines theory with experimentation to ensure the effectiveness and safety of the system. It is expected that the final product will make a positive contribution to epidemic control and prevention, while raising community awareness of the epidemic situation.

Keywords: Regional warning level, COVID-19, Mobile application, Information system, Epidemic prevention