

ABSTRACT

The goals of this research is help the employees to managing the immunization's result and make a report routine immunization at Puskesmas Bojongsoang by use based web application management of routine immunization of puskesmas bojongsoang. Research methodes that we used is analisys and design. Analisys method include interview. Design method include modeling that can explain the functions performed by the application and the detail of how to use the application by used Unified Modelling Language (UML) like Use Case Diagram, Activity Diagram, Class Diagram. Processing Methods to build the application is waterfall method.

The conclusion from this research is this application can help Puskesmas Bojongsoang's employees in managing administration activities, handle in making a report, and help Puskesmas Bojongsoang's employees in saving recap data of patient immunization. The other is this application also make parents's patient easily to register.

keywords: Application, Immunization, Managing.