ABSTRACT

Mobile is a communications tool that is to follow the technological development, so that a good mobile application is needed to improve the functionality of the phone. Density of daily activities often make people ignore the health, let alone have to share it for just a health check to the doctor, therefore we sometimes do not realize that we are sick. With the availability of mobile applications and drug information retrieval with complete information regarding contents, class, indications, contraindications, side effects and warnings, is expected to facilitate the public to find information about drugs and dealing with mediknya without having to take the time to visit a doctor.

Looking at the existing problems of research method used is the type and method of data collection and system development methods and approaches. Methods of data collection is done by way of interviews and a questionnaire for primary data while secondary data using referansi of the book and the internet. System development method used is a prototype. approximation method and system development using object-oriented concepts. And to design systems using UML (Unified Modelling Language).

***Key word** : Application of Mobile Search Drug Information, Method Prototype, UML (Unified Modeling Language)*