

ABSTRACT

Indonesia's population of 250 million is a big market. Indonesian smartphone users are also growing rapidly. As Muslims are obliged to know the basics of Islam like the pillars of Islam and some people often exclude the basic pillars of Islam is because of the technology some people forget and busy with activities. Some people who will go to the new area do not know the location of the nearest mosque, the location of halal restaurants, Shariah lodging locations. To help Muslims provide information on the basics of Islam and the location of mosques, lodging, restaurants nearby then came the idea to build an Android-based Asistant Muslim app. The method used in application development using Prototype method. The programming language in use is Java and XML, as well as the editor in use is the Android Studio with MySQL database. With this application is expected to users of Muslims can help get basic information of Islam and the location of sharia.

Keywords: Muslim Applications, Guidance on Islamic Worship, Worship.