

ABSTRACT

Information and communication technology in the present has experienced rapid development. This is followed by the many activities of human life that reach new standards. In the business world, the positive impact of that technology can now not only be felt by large scale businesses. Small and medium enterprises run by involving information and communication technology in carrying out their business will be able to facilitate business people to support their business activities. The involvement of information and communication technology in this case will make efforts easier, faster and more reliable to minimize human error. Laundry is an activity to wash objects in the form of clothes that we often encounter at this time, there are many circulating everywhere laundry places that have our city so that it raises an opportunity in making an Android-friendly application to do between laundry clothes. The purpose of this design is to build an Laundry-based android shuttle application. This application is expected to be an acceleration in the laundry business not only acceleration but a business opportunity for developers in further developing this application and will create employment opportunities for many people as drivers of an application. The results of the system design in writing this final assignment is an application that runs on the Android operating system, where there are several menus that will show the location we will go to and the route we will neglect and the directions provided by this application.

Keywords: Technology, Smart Laundry, Android, Laundry, Mobile, QR Code