MOBILE-BASED ONLINE LAUNDRY SERVICE ORDERING APPLICATION

ARDITYA FASYA FISADHA

Informatics Study Program, Faculty of Science & Technology University of Technology Yogyakarta Jl. Ringroad Utara Jombor Sleman Yogyakarta E-mail : fasyaarditya@gmail.com

ABSTRACT

Laundry services require laundry entrepreneurs to have the right business strategy, such as providing services from pickup to delivery of laundry clothes. The large number of Android device users in society proves that Android is the platform that is preferred by society. Therefore, research was conducted to design a laundry service ordering application so that it is able to display information from laundry service providers and provide convenience in the service process for consumers and laundry service providers. The research methods used include literature study and application design using Android, MySQL, and Google Maps API. This research has produced a laundry process application on Android and the web. This application can record every item of clothing that enters and leaves the laundry and this laundry process application also makes it easier for laundry entrepreneurs and laundry service users to carry out transactions. Therefore, this Android Based Laundry Application was created. This application has been created with the components of the problems experienced being more structured.

Keywords: Android, Laundry, Application, Web, Mysql.