

ABSTRACT

Cloud Shoe is a business that provides various shoe care services such as unyellowing, repaint/recolour, and bag spa. Cloud Shoe has a profitable income every week. However, Cloud Shoe still uses manual financial records. Manual financial recording can cause inaccuracies in calculations and can cause financial recording documents to be untidy and lost.

Based on these problems, this research will focus on designing a website-based financial recording system using the Agile Development Scrum method. The Agile Development Scrum method has the characteristic that in each process it must receive approval from the user so that the application is in accordance with the wishes of the user, which can reduce errors. Scrum has a product backlog, sprint planning, sprint execution, sprint review, and sprint retrospective stages, the system design is divided into 3 sprints. and produce a system that is able to help manage the stock of goods, services, transactions, make journal reports, and profit and loss.

This research is expected to produce a system that is able to manage the stock of goods, services, transactions, make journal reports, and profit and loss. Then, the website was tested using Blackbox Testing and ISO 9126 with the results showing an average of 88% which means the system is very good.

Based on the results of the design of the financial recording system, it can assist employees and owners in managing financial data, employee data, and considerations in making decisions on Cloud Shoe.

Keywords : Cloud Shoe, Financial Recording, Agile Development Scrum