

ABSTRACT

Kiss Secondbrand is a small business that is engaged in the sale of imported used clothing, also known as thrift. The business processes in this store are still manual in terms of recording data in and out of goods and to find out the financial reports that are in this store, thus the information received by the owner is difficult to obtain quickly and accurately.

The Design of the Sales Activity Information System and Inventory Monitoring uses the Rapid Application Development (RAD) method in its development. In the Development of the RAD model, there are four Development phases, namely requirement planning, user design, construction, and cutover. The cutover phase carried out in this study only discusses the testing of the information system Design.

The results of this study are the Design of a web-based sales information system that can be used by owners and employees. On the owner's side, it has features to create a user, view inventory data, and view and print sales reports. On the employee side, it has features to input incoming and outgoing goods data, view inventory data, and view and print sales reports. The results obtained from Design trials on prospective users state that the system is in accordance with the wishes of the user which is presented using the SISINLAN Application.

Keyword: Database, information Systems, Thrift