ABSTRACT

Current technological advances have increasingly rapid development. Along with its development then the need for processing the data accurately and quickly began to be felt by a business. The one that started to feel the need for rapid data processing that is Segitiga Laundry. In the data processing Segitiga still doing laundry in recording the invoice, it can inhibit the processing of data, it is necessary for the existence of an integrated information system in data processing so that the resulting information more quickly and accurately.

The method used is descriptive method that is the only method of describing and summarizing a variety of conditions, situations or different variables. Development of information systems or approaches used in this thesis using the method of Waterfall development. While the tools used in the analysis of system design is Flowmap, Diagram context, Data Flow Diagram, ERD, Relation Table, while the implementation of the system design is the programming language Visual Basic 6.0 and SQL Server 2000 as database. Making information systems can help laundry Laundry performance especially in the bookkeeping in a transaction with a computerized system.

Information Systems in the Segitiga Laundry Laundry is made for the smooth transaction of goods, then design a database system and create application program to support the savings and loan system.

Keywords: Information Systems, Laundry, Data Items