ABSTRACK

Rumah Laundry is one of the outlets Laundry services of providers, services of providers laundering precisely which encompasses various types of laundering. processing of transactions and data management still done manually laundry more precisely still not computerized, thus can cause errors both errors in transaction processing or data management laundry. With the construction of software greatly helps reduce the occurrence of errors in processing transactions or managing the data itselflaundry.

In the development of information systems laundry authors use prototype method, which by this method the system developed in accordance with the needs and attention to each stage to be passed. Programming language used in designing and implementing information systems laundry is java with netbeans IDE 7.0.1 software to build and SQL as database language using XAMPP 1.1.7 software to design and create a database.

Software has been built and was expected to assist in carrying out activities as transaction processing, data management laundry & preparing reports so that further maximize the performance and quality of Rumah Laundry itself.

Keyword:

Information systems, Laundry. transactions Laundry