ABSTRACT

Annisa Jaya Shoes is a store that sells various types of shoes that is the result of the craft and skills of people around the Cibaduyut and are experiencing an increase in sales. Therefore, the increase was then all the sales process including: the sale transaction, purchasing and inventory management can no longer be handled by manual processes. It is expected that this research can provide input to sales at stores Annisa Jaya shoes can walk better.

The aim in this final report is to design the Sales Information System using the system development method SDLC, as well as for modeling the system using a Data Flow Diagram (DFD) using the Java programming language, while Software / Tools the used is the Netbeans IDE 7.1 and MySQL as its database .

This sales information system may be one solution that can be used to facilitate the seller in the sale of data processing, data items, items of data reports, report sales of goods, as well as a memorandum of sale of goods becomes more easily, quickly and efficiently so that it can help increase profits Annisa Jaya Shoes in improving its business.

Key words: sales process, database, java, DFD, MySQL