ABSTRACT

"Fantastic Textile" is a store that sells various types of fabrics. In managing daily store activities, the store has not used any computerisation system. Due to this uncomputerized system, errors in counting total sales data frequently happen. Finding the price of fabrics need is a very time consuming job. The data of the stock of fabrics does not correspond equally to the existing stock of fabrics in the storehouse. Moreover, it is quite difficult to report the amount of total sales and the stock of fabrics. The present study aims to provide a practical software that can be used to help the store to manage the store using a computerized system.

The study uses a descriptive and action method which employs a primary and secondary data as the source of the data.The prototype of the system is accordingly developed with the needs. It is focused on every step of the system. It uses Java, Netbeans IDE 701 and XAMPP software as the database of every data and information found in the system.

This software is expected to help to manage every activities of the store. In particular, it aims to facilitate the process of data recording, checking and calculating the stock of the fabrics. As a result the store is expected to be able to optimally manage its activities in achieving the aims and goals of the store.

Keywords:
Information systems, data processing, fabric sellings