ABSTRACT

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COMPUTERIZATION OF SALES, PURCHASING AND SALES RETURN SYSTEM AT VICTORIA STORE

Information Technology is growing rapidly, therefore it influences companies to utilize the technology. Currently, sales and purchasing system at Victoria Store is still using a manual system, which is still paper-based system. The purpose of this thesis is to develop computerized application system which can help maintain their data management, such as inventory, sales and purchasing. The store needs an application that can handle their problem in data storage. This thesis produces tables for database, forms and reports for the application. The proposed system which is developed includes the database design and application. The application provides several features, such as generating receipts and producing report of the transactions. The application is built by using Microsoft Visual Basic 6.0, Microsoft SQL Server 2000, and Crystal Report 10.0. It is believed that the proposed system is easy-to-use and able to fulfill user requirements.