ABSTRACT

Sales information system in gallery pristi's collection is an application design to manage and store sales data. Sales data which is still a sheet of paper and archival cause difficulty in finding information sales data and making sales report that is not complex. By looking at the lack of data processing, it need a new system capable with requirement of information system technology.

In developing the sales system author using the method of structure approach, where collecting data technique are using with several tools and construction technique such as flowmap, context diagram, normalization, relationship table, an data flow diagram. For development method are using a prototype where collecting data technique are used among others the observation, interview, identification system need, design analysis, coding, and implementation. Programming language used in designing and implementing the sales information system is visual basic 6.0 and database used is SQL server 2000.

Result of research on gallery pristi's collection, can be made conclusion that with the construction of information systems sales are expected to assist the cashier in the sales data processing goods and sales transaction for this application adjusted to the needs of companies and almost all the coding carried out automatically so that minimized the mistake of delays in data processing.

Keyword : "information system, sales, gallery"