

ABSTRACT

Samanah Textile is a manufacturing company that produces fabrics into sarongs. The problem that occurs in this company is that the recording of raw material purchases and financial reports is still very simple. Other than that, there is no system for recording incoming and outgoing materials and the returns of raw materials of poor quality. The right solution is to design an application to make it easier to record the rate of purchase of raw materials and their use. The method used to design this application is the SDLC prototype method. This application uses Hypertext Preprocessor (PHP) programming and MySQL database. Testing this application using the black box testing method. The conclusion of this application is to facilitate the company in purchasing transactions for raw materials and recording that occurs in the company in a computerized and automatic manner.

Keywords: Purchase, Raw Material, Purchase Returns, Prototype, Black Box