

ABSTRACT

Nowadays, human lifestyles change rapidly; time becomes a very important factor. With this reason, people must work against time. People must find an equipment to enhance their efficiency. Computerized system is the best solution of this because it benefits not only better efficiency but also less cost.

The project presents the analysis and design of the garment accessories information system. The proposed system covers all basic business functions; subscription, ordering, purchasing, inventory, employee management and basic documentations. The new system was designed to solve the problems found in the existing system and to satisfy the customer requirements. The system is developed based on the client-server approach, which accesses the data on a real time basis. The system is supported by web site, which is simple to use and easy to deploy in the future and its source code is written using Professional Home Page (PHP) language that is easy to develop. The Graphic User Interface (GUI) technology allows executes to monitor and analyze information via workstations. The cost analysis and cost comparison is determined by using the payback period method and we also are concerned with the break-even analysis.

Therefore the proposed system does not only improve system's efficiency but also reduce the operation cost and this project performs why we need the computerized system and how to do it.