WEBSITE-BASED INVENTORY INFORMATION SYSTEM IMPLEMENTATION

(Case Study: Buka Tutup Second Yogyakarta)

Brian Pamungkas, Suhirman, S.Kom., M.K.om., Ph.D.

Information Systems Study Program, Faculty of Science & Technology

University of Technology Yogyakarta

Jl. Ringroad Utara Jombor Sleman Yogyakarta

E-mail : pamungkassbrian@gmail.com, suhirman@uty.ac.id

ABSTRACT

Buka Tutup Second Yogyakarta is a company engaged in the fashion sector, located Jl. Godean Sidokarto Semarangan Sleman Special Region of Yogyakarta. Buka Tutup Second Yogyakarta is a collective in which there are used/secondary clothing accessories originating from abroad such as shoes, t-shirts, pants, hoodies, crewnecks, shirts, flannels, windbreakers and many more. Buka Tutup Second Yogyakarta uses social media to market its products. In the system of selling and checking incoming and outgoing goods, there are still some deficiencies, namely the owner and customer experience difficulties in finding goods and the availability of goods. Buka Tutup Second Yogyakarta wishes to be able to increase the number of sales of goods for the future. From these problems, "Implementation of Website-Based Goods Inventory System" was created which acts as a place to view available items, out of stock items and several available sizes in t-shirts, pants, crewnecks, hoodies, shirts, flannels, shoes, caps, windbreakers. The purpose of this implementation is for the storage of goods and warehouses to be managed and well organized, it is necessary to develop a system in the form of making a Goods Inventory System.

Keywords: System, Inventory, Web