ABSTRACT

DEVELOPMENT OF E-COMMERCE WEBSITE AT PROBABLY DISTRO

by

MUHAMAD ANGGI PERDANA
10107145

Probably a distro that was in the area Cianjur. This distribution was established in 2004 by Doel. Probably the development of distributions encountered several obstacles including the sale of conventional still, still less effective promotional media seta information on these distributions, one of the most supportive and effective way is to build an e-commerce website as a settlement of the issue.

This research is using descriptive research method which describe facts and informations systematically, factually and accuratelly .This method requires 2 steps of rasearch, first collecting the data and building application the model analysis whisch use to build this website is based on structured analysis which use Flowmap, Entity Relationship Diagram (ERD) and Data Flow Diagram (DFD) .

The implementation of this e-commerce system is followed testing system consisting of alpha testing where testing is black box testing method that focused on functional requirements and testing beta sofware is giving interview to the employee Distro Probably and giving questionnaire to the buyer Distro Probably The test result can be concluded that functional system capable of e-commerce easier for cuctomers to get information and buy products Distro Probably, can be facilitate the creation of sales reports and can extend the coverage area of sales Probably Distro.

Keyword : *Distro, website, e-commerce, sale, consumer*.