

ABSTRACT

Web-based application for income statement is an application used to assist the KPetshop Bandung to manage the purchase of merchandise, merchandise sales and service revenues. Problems in purchases such as the amount of inventory available are only done with physical calculations and inventory data is less accurate. Sales transactions are only recorded on the book so that at the time of transfer into Microsoft Excel happens some obstacles such as writing on the book is not readable and partly lost in because the pemidahan done at the end of the month as well as transaction revenue services. So it makes it difficult to make a report income company. This application is made to handle the constraints that exist in this company in dealing with transactions in the face of the company. Applications in this study using waterfall method and for inventory items are calculated and recorded using the FIFO perpetual method, by describing each item purchased. Making the application using PHP programming language with Codelgniter framework and MySql databse. Testing on this application using black box testing method which in the end this application produces income statement perperiode which will be used as company appraisal.

Keywords - Income Statement; Stock card; CI Framework