

ABSTRACT

The inventory data collection system at SMA Negeri 8 Purworejo is still done manually in physical form in the form of reports. Inventory data collection takes a lot of time in entering data from reports so errors often occur in filling in the data. From the problems described, an inventory data collection information system was created to facilitate data checking, computerized inventory recording and reporting. This helps the quality and speed of delivering information. This value management information system is Web-based which will be built using HTML and CSS as the display system, PHP as the programming language that provides functions, MySQL as the database.

Keywords: System, Inventory, Data Collection, Database

