

ABSTRACT

The Office Stationery Inventory Application (ATK) is a website-based application that is used to manage Office stationery (ATK) that includes incoming and outgoing goods. In this application there are 2 users, namely admins and employees. The main problem faced by the Admin is the difficulty of monitoring ATK stock so as to know the stock of goods Admin should check the item directly. Another problem is the difficulty of making incoming goods reports and outgoing goods. To reduce the problems are proposed ATK Inventory application. The method of work used to build this application is the approach of Software Development Life Cycle (SDLC) waterfall model. The app has the main features that can facilitate the Admin in the recording of incoming goods and their reports. In addition, employees can request goods through the features of request items contained in this application.

Keywords: application, Inventory ATK, Monitoring, incoming goods, request for goods, Waterfall.