

ABSTRACT

The existence of academic information system in educational institutions is very important for condensed time and energy to manage the academic data. SMPIT INSAN KAMIL become case study in this application, because the existing of academic information system in this schools have not been managed well, therefore oftentimes complicate the implementation of which exist, such as the processing of student data, processing of teacher data, the processing of student scores, and information of school activity. Academic Information System is a system which gives the service information in the form of academic data. The method for making web-based academic information system by using the Waterfall method, PHP as programming language, MySQL as data storage media, and HTML 5 as technology to design the website.

The purpose of this application is to provide ease when processing students and teachers data, facilitate in providing information and school activities, simplify the processing of student scores, to minimize errors in the recording of student scores, and improve the security of student scores so that student scores security is guaranteed. And the purpose of this research outcome some uses consisting of practical uses and academic uses.

Keywords: Website, Academic Information System, PHP, HTML5