ABSTRACT

Academic Information System is a system that gave the service information in the form of academic data. The existence of this critical information systems. In this case, SMP 1 PONDOKSALAM used as a place of research because academic information systems in schools has not been managed well so often complicates the implementation of academic activities exist, such as processing student data, teacher data processing, processing of student , the processing of student absences, and data processing extracurricular members. The purpose of this study is to provide convenience at the time of the data processing students and teachers, facilitate the processing of student value, minimize errors in recording student data and student data to improve security so that security of student data more secure. And the purpose of the study generated some functionality that consists of practical and academic.

The research method used in this study is based on qualitative methods and action. While developing the system using the waterfall model. The software used is: windows xp professional, Macromedia Dreamweaver 8, and Xampp 1.6.8.

Results from this research is a web application called sebauh: academic information system SMPN1 PONDOKSALAM sebauh made to simplify the web of academic activity in SMP 1 PONDOKSALAM.

Keywords: information systems, intranets, prototype models, academic.