ABSTRACT

Along with the development of technology, Internet networks today do not only produce information that can be displayed alone computer, but can also be displayed on your mobile device. The technology is one of them is a WAP (Wireless Application Protocol) or a protocol that allows mobile devices to access information through the internet network. Information is a very important thing, when this information is accurate, fast and can be accessed anywhere is needed in all sectors. One of them in the field of education that is in Senior High School 3 Sukabumi. In providing information to students currently Academic felt still less effective and efficient. To obtain information on student test scores can only be accessed by coming to school during school hours. And constraints on parents who want to know the value of information, presence information and monthly fees because the level of information delivery to parents who are not yet effective and accurate. With the existence of this system is expected to be beneficial to Senior High School 3 Sukabumi in providing information relating to the Academic.

In building these systems research method used is descriptive analysis and action, and the author also uses a structured systems approach. As for the development of the system using a prototype model. While supporting the software used is PHP (Hypertext Prepocessor Page) is a scripting language used to create dynamic web pages, and MySQL as database applications

The end result of this research is in the form of academic information systems. With that information systems can overcome the problems created in the Senior High School 3 Sukabumi students and their parents can find out information on grades, attendance, and monthly contributions through mobile devices such as cellular telephones that can be accessed anywhere and anytime.

Keywords: Information, WAP, Senior High School 3 Sukabumi, mobile devices.