

Sistem Informasi Akademik Berbasis Web
SMA Negeri 1 Besuki
(Web Based Academic Information System)

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ABSTRACT

SMA Negeri 1 Besuki in everyday processes are still using microsoft excel applications to support activities of daily oprasional, in both enter data teacher, student data, data classes, lessons and process data inserting value, thus requiring quite a long time to perform these activities, one example of a teacher still has to ask for the data to an admin with Flash media to complement its data is lacking, which made the job increasingly old and impressed not independent. The method Prototype (Pressman,2012) is a software development method that is widely used. By using this method, developers and users can interact with each other during the making of the system. Academic web-based information systems using the programming language PHP and Codeigniter framework. Academic infromasi system will help teachers to make it more efficient and effective in the logging value reports the attitudes, knowledge and skills. Very beneficial to schools in improving the academic quality of service in data collection, student teacher, lessons, classes and data value.

Keywords: *Academic information systems, data value*