ABSTRACT

Baleendah 2 Junior High School is a formal school located at Jl. Siliwangi Complex Galih Pawarti, Baleendah, Bandung regency, West Java. Junior High School became one of the favorite schools in Bandung regency.

Web-based academic information system is an integrated system that processes academic data to produce an academic information needed by users.

The absence of a web-based academic staffing information system for teachers in managing or accessing information relating to academic personnel activities, making the delivery of information becomes complicated because it is still processed through Microsoft Word and Microsoft Excel. Therefore, it is necessary to make an application of academic employee information at Baleendah 2 Junior High School web-based for dissemination of Information and management of academic calendar, management of teacher presence management, teacher plotting management and meeting schedule management.

The method used for the manufacture of the application is the prototyping method. Stages of prototyping are listening to the customer, build or repair the mockup, then the customer sees the interface. This web application is created using the CodeIgniter framework, the PHP programming language, MySql, Apache Web Server and the editor tools using Notepad ++.

Thus the existence of this application, the academic activities of employee in Baleendah 2 Junior High School, can be helped by the existence of this application .

Keywords: Baleendah 2 Junior High School, Academic Employee, CodeIgniter, Prototyping, Website