ABSTRACT

In the absence of SMA PGRI Jatinangor online registration information system which can be accessed anytime via the Internet (online). In the process of registration and announcement of results of prospective students are still done by the students come to school, it is difficult for students who live far from the high school. Another problem is the frequent occurrence of errors in data processing. The process of recording data is still in the archive, so it takes a long time and complicate the search for the required data. Therefore we need an information system capable of supporting data processing using computerized systems and services sistus internet (website).

The method in this study using the method of system development. System development method used is prototype method that is supported by modeling the system with a structured approach. System software used to design and implement an online registration application uses the programming language PHP, MySQL database applications with Adobe Dreamweaver CS5 software.

The results of this study is an online registration application that was built as a media aide in new student enrollment in high school PGRI Jatinangor. Registration application that is built is presented online, so it can be accessed at any time via the internet. With the online registration application is expected to help internal and external parties that exist in the SMA PGRI Jatinangor.

Keywords: SMA PGRI Jatinangor, prototype, registration