SISTEM INFORMASI AKADEMIK SEKOLAH MENGGUNAKAN KURIKULUM KTSP DENGAN *FRAMEWORK CODEIGNITER* PADA SMK NEGERI 2 PURWODADI

(SCHOOL ACADEMIC INFORMATION SYSTEM USING KTSP CURRICULUM WITH FRAMEWORK CODEIGNITER ON SMK NEGERI 2 PURWODADI)

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ABSTRACT

SMK Negeri 2 Purwodadi is an educational institution, which requires an application in the form of school academic information system (SIAS) in data processing. Academic information system applied in schools can facilitate teachers in input of academic value of students effectively and efficiently, without requiring a lot of paper. The existence of this system, allows access to students and parents to see the value of learning indirectly or through the internet. The school's academic information system (SIAS) in this study is designed in the CodeIgniter programming language and database, using the PHP (Personal Home Page), Notepad ++, MySQL, and Xampp Web Server programming languages. The results in this study indicate that the application of school academic information system (SIAS) using CodeIgniter framework in SMK Negeri 2 Purwodadi, greatly assist the performance of school in data processing students and teachers.

Keywords: School Information System Academic (SIAS), SMK Negeri 2 Purwodadi, CodeIgniter.