

ABSTRACT

Teacher quality is the main support in advancing the quality of education in Indonesia which the government is constantly seeking to improve, to achieve this the teacher performance evaluation process is carried out in accordance with predetermined teacher performance evaluation standards. In Telkom Bandung High School the teacher performance evaluation process has been going well, but in terms of data processing, the recording of teacher assessment in Telkom Bandung High School is still not optimal considering the assessment and recording process still uses physical media and data storage is still in the form of paper files that accumulate. Seeing these problems, the idea emerged to build "Web-Based Application Teacher Performance Assessment Telkom Bandung High School". The method used to build this application is the prototyping style. The language used is PHP with the CodeIgneigniter framework, and the editor used is Sublime Text. The database used is MySQL. The functionality of this application is that the admin user can manage the teacher's assessment competencies, create report points assessment data and view teacher data. Principal users can view teacher data, view point assessment data, as well as conduct assessors and approve assessments. Foundation users can view the assessment point data and validate the valuation. Appraisal users can input teacher assessment scores, make assessment reports.

Keywords: Evaluation, Assessment, Performance, Standard, Quality.