

ABSTRACT

The implementation of a web-based information system to support the process of recording student violation points has been successfully carried out at MTs Nurul Huda Cimanggu, using the prototype research method. Through observation and interview data collection techniques based on a qualitative approach, this system is designed to provide a digital solution for teachers in recording student violations. The results of this research resulted in the design of a database and information system that is efficient and effective in recording and managing student violations, as well as supporting decision making in handling violations. This system has been implemented and tested using black box testing and User Acceptance Testing (UAT) methods to ensure functionality and user acceptance. With these positive results, this system can be used as a reference for schools that wish to develop a similar information system.

Keywords: *Information System, Recording Student Violation Points, Web-Based, Implementation, Prototype, Qualitative Method, Black Box Testing, User Acceptance Testing (UAT), Database.*

