

ABSTRACT

In a company's operational activities, financial recording is a crucial aspect to ensure that cash flow is documented accurately and transparently. However, manually performed bookkeeping can lead to delays, recording errors, and difficulties in reporting and monitoring processes. This study aims to develop a real-time web-based financial recording system that can be used to directly and structurally record daily operational transactions. The system was developed using the Laravel framework and MySQL database, following a Waterfall development approach that includes requirement analysis, design, implementation, testing, and maintenance stages. The testing results show that the system can simplify the recording process, improve data accuracy, and provide easier access to financial information in real-time. Therefore, the system is expected to support faster and more accountable decision-making in corporate financial management.

Keywords: Financial Recording, Laravel, MySQL, Real-Time, SDLC