

## ABSTRACT

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Internships are an important aspect in developing students' skills in a real work environment. However, data collection and monitoring of internship activities is still often done manually in many educational institutions. The lack of an efficient, integrated data collection system often results in errors and difficulties in real-time monitoring. To overcome this problem, this research proposes the development of a web-based internship data management feature. This solution includes building master data features for faculties, study programs, lecturers, students and industry partners, with the aim of producing quality data that is accurate, timely, complete and relevant. In addition, this solution enables real-time monitoring and reporting of internship activities with the help of the Laravel system, thereby enabling faster and more precise decision making.

*Keywords :Internships, data collection, monitoring, integrated data system, web-based data management.*