

Building a learning management system that integrates AI to assess the learning status of IT faculty students.

Nong Thi Huyen Trang

Abstract: In the context of modern education, effective learning management and ensuring training quality are urgent issues. This topic focuses on building an AI-based learning management system to automatically assess the learning status of students in the Faculty of Information Technology. The research methodology includes both theoretical and experimental approaches, aiming to improve educational quality by providing fast and accurate assessment information. The expected result is a flexible and efficient system that supports students' learning process.

Keywords: learning management, AI, learning assessment, IT Faculty students, information technology education