

Building a document sharing system for ICTU students based on Node.js technology

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Abstract: In the context of the increasingly developing digitalization of education, building an effective learning material sharing system becomes necessary to enhance the quality of teaching and learning at ICTU. This project aims to build a platform based on Node.js technology to support students in managing and exchanging learning materials easily. Through the research process, system design and application deployment methods will be applied, and results will be determined through practical tests. This project not only contributes to promoting automation in educational information management but also creates a practical solution that can be widely applied at the university.

Keywords: document sharing system, Node.js, ICTU, learning management, digital technology