

Building a website to support online teaching and learning

Nguyen Duy Quang

Abstract: In the context of the increasingly developing digitalization of education, building a website to support online teaching and learning has become an urgent requirement. This project aims to create a web system that integrates functions such as managing curriculum content, interacting online with instructors and classmates, assessing lessons, and managing personal learning. The research method applies a combination of user needs analysis and experimental application development. The expected result is a solution for synchronizing digital knowledge to enhance the effectiveness of online education.

Keywords: online teaching, learning website, content management, online interaction, lesson evaluation