

Building a study assistant website for students integrated with an AI chatbot.

Tran Minh Quang

Abstract: In the context of modern education, the application of AI technology in learning support is becoming increasingly important. This project aims to build a website-based learning assistant system for students, integrated with an AI-powered chatbot to enhance learning effectiveness through natural and flexible communication. The research method combines assessing user needs with practical application deployment. The project hopes to contribute a new technical solution that aligns with the future development trends of educational technology.

Keywords: AI chatbot, learning assistant website, learning support system, digital education