

Building an internship and project management software system for the Faculty of Information Technology

Truong Van Huy

Abstract: In the current context, organizing and managing student internship activities is a necessary issue to ensure training quality. This project aims to build an internship management software system with the goal of automating the registration, tracking, and evaluation process of internships. The research method combines internship management theory with experimental software application development. It is expected that the project will bring high management efficiency and contribute to improving the quality of practical skills training for students of the Information Technology faculty.

Keywords: internship management, software system, Faculty of Information Technology, internship process, internship evaluation