

Building software to support the management of student scientific research topics for the IT Faculty.

Phan Văn Thắng

Abstract: This topic aims to identify and solve the existing problem in effectively managing student scientific research projects at the Faculty of Information Technology (IT). Through practical research, we recognize the necessity of a specialized support system to optimize the management process. The applied method combines theoretical research and experimental application deployment to build software suitable for practical requirements. The project is expected to make significant contributions to improving productivity and efficiency in the project management process of the IT Faculty.

Keywords: Software, Research Topic Management, Students, Information Technology, Technical Support