

Building software to support internship topic management for the information technology department

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Abstract: This topic aims to solve the problem of improving the efficiency of internship project management at the Faculty of Information Technology, based on practical needs. The objective of the research is to build a supporting software system to organize and monitor internship projects in a scientific and professional manner. Through the design and deployment process of this application, we apply a combined approach between project management theory and modern information technology. The expected results of this topic are not only improvements in the internal management of the Faculty but also a contribution to the general knowledge of internship management in the IT field, enhancing the technical and professional capabilities of students.

Keywords: Management software, Internship topic, Information technology, Support system, Project management