

Building an internship management website for the Department of Networks & Communications - Faculty of Information Technology - using Laravel Framework

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Abstract: This topic aims to research and build an internship management system for the Department of Networks & Communications, Faculty of Information Technology. The context for selecting this topic is based on the necessity of optimizing the internship process to enhance the quality of practical skills training for students. The objective of the research is to develop an online application using the Laravel Framework to effectively manage internship activities, thereby supporting the department and students in tracking progress and evaluating internship results. The research methodology includes requirements analysis, system design, and application deployment, while also evaluating the system's effectiveness through specific metrics. The topic aspires to contribute a modern technological solution for internship management, enhancing interaction among students, the department, and employers.

Keywords: Internship management website, Laravel Framework, learning management, practical skills, information system