

Building a study schedule management application for students of the University of Information and Communication Technology on .NET

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Abstract: In the modern context, effective schedule management plays an important role for students. This topic aims to build an online schedule management application to improve the study planning process of students at the University of Information and Communication Technology. Through experimental research, the topic applies .Net technologies to design and deploy the system, aiming to optimize time and performance in schedule management. The expected results provide a flexible solution for students and lecturers, while contributing to the development of the Information Technology industry.

Keywords: Class schedule management application, .Net, University of Information and Communication Technology, Learning management, Application development