

Building a course grade lookup application for the University of Information Technology & Communication on the Android operating system.

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Abstract: In the current context, accessing course exam scores at universities is increasingly demanding convenience and efficiency. This topic focuses on developing a mobile application on the Android platform to provide a solution for students of the University of Information and Communication Technology to look up course exam scores. The objective of the research is to design and implement a system that helps students easily track their academic results while reducing the workload for academic management departments. The research methodology includes requirements analysis, user interface design, and application development based on object-oriented programming principles. The expected outcome is a useful solution that meets practical needs and provides a foundation for more effective academic management.

Keywords: Exam score lookup, Android, Academic management system, Mobile, Education