

Building a job search model for students in the Student Portal project of the University of Information and Communication Technology on Android platform

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Abstract: In the context of increasing demand for job searching among students, this topic focuses on building a job search support system for students at the University of Information and Communication Technology. The goal is to create an effective solution to meet the needs quickly and accurately. The research method applies a combination of human resource management theory with experimental development of mobile applications on the Android platform. The expected results of this topic not only contribute to improving the service quality of the Student Information Portal but also bring significant benefits to students in the process of seeking job opportunities.

Keywords: Job search system, Information technology, Android, Student, Human resource management