

Building dormitory management software for the University of Information and Communication Technology

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Abstract: In the context of the increasing demand for effective management of assets and services in dormitories, this topic focuses on developing a dormitory management software system. The goal is to optimize operational processes through the integration of automation and data classification to enhance service quality for students. The research methodology includes both theoretical aspects of asset management and empirical implementation of software applications. The expected outcome of this topic is to provide a sustainable solution, contributing to improving student experience and dormitory operational efficiency.

Keywords: Dormitory management software, Automated asset management, Dormitory services