

Building an information management and service system for Tung Thao Nguyen student boarding house.

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Abstract: In the context of increasing student accommodation demand, this study focuses on building an information and service management system for boarding houses to address issues of efficiency and convenience in the process of searching for and using rental rooms. The research method combines information management theory with practical software application deployment. The objective of the study is to provide an optimal technical solution for students, while also contributing to improving the quality of boarding house services in the market. Expected results from this research include enhancing management capabilities and serving customers more effectively, thereby creating a positive impact on the business operations of boarding house owners.

Keywords: Information management system, Student boarding service, Application software, Management optimization, Experimental deployment