
基于 Android 平台的家政服务公司 管理系统的设计与实现

摘要

随着中国老龄化的家居，全国城镇将会有 2 亿家庭需要提供家政服务。这与家庭经济水平发展情况以及对市场的需求紧密相关。由于当前市场经济的发展，导致很多家庭无法有效平衡家庭与工作的关系，这就出现了家政服务。近年来，随着家政服务的不断发展，全国各地显现出多种家政公司以及代理服务。但是从市面来看，有关家政服务的软件相对较少，并且不够全面，很多内容都显得过于简单，因此研究有关家政服务的系统具有理论以及现实意义。

本文立足当前家政服务现状，着重于 Android 技术和 MySQL 技术的具体应用，根据论文的设计过程进行系统分析以及需求分析，结合设计接口进行综合性分析，并附上相应的代码。

关键词：家政服务；Android 项目；MySQL

ABSTRACT

With China's aging households, there will be 200 million households in cities and towns across the country who need to provide housekeeping services. This is closely related to the development of the family's economic level and the demand for the market. Due to the development of the current market economy, many families are unable to effectively balance the relationship between family and work. This has led to the emergence of housekeeping services. In recent years, with the continuous development of housekeeping services, a variety of housekeeping companies and agency services have emerged throughout the country. However, from the market, there are relatively few software related to housekeeping services, and they are not comprehensive enough, and many contents are too simple. Therefore, studying the system of housekeeping services has theoretical and practical significance.

Based on the current status of housekeeping services, this article focuses on the specific applications of Android technology and MySQL technology, carries out system analysis and demand analysis according to the design process of the paper, carries out a comprehensive analysis combined with the design interface, and attaches the corresponding code. Finally, I introduce the database design used in this system and talk about my feelings at the end.

Keywords: housekeeping service; Android project; MySQL

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