

Building a service connection system for domestic helpers

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Abstract: In the context of an increasingly developing society, the demand for domestic service platforms has become important and widespread. This project aims to build a domestic service connection system to effectively meet user needs and provide optimal solutions for related services. Through theoretical research and experimental implementation, the project focuses on identifying requirements, designing a user-friendly interface, building a service database, and developing a connection platform. The system is expected to bring significant benefits in terms of convenience and management efficiency for both customers and service providers, contributing to the development of information technology in the field of life support.

Keywords: Connection system, Domestic service, Information technology, Application platform, Service management