ANDROID-BASED HOUSE CLEANING SERVICE ORDER APPLICATION DESIGN

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ABSTRACT

House cleaning services are a service that focuses on cleaning the house. This service is needed by many people, but to order house cleaning services, customers need to go to the house cleaning service office to place an order, so customers will face several difficulties in ordering house cleaning services. In this research, the author designed an Android-based home cleaning service ordering application. This application is designed to make it easier for users and business owners to order house cleaning services by providing features such as booking schedules and payments. The result of this research is an application that can be used effectively and efficiently to order house cleaning services. The programming language used is the PHP programming language (PHP Hypertext Preprocessor), Kotlin, and uses MySQL as the Database Management System (DBMS) and Visual Studio Code as a supporting editor.

Keywords: House Cleaning Services, Android, PHP, Kotlin