ABSTRACT

Futsal sport is one of the sports that has been popular in Indonesia, apart from a good field, a good field rental system is also a factor for tenants to choose a rental place for the futsal field, therefore in the title of my final project entitled "Rental Application System. "Android-Based Futsal Field Area" requires a mobile-based futsal court rental system. That way prospective tenants can check the schedule via Android, and can immediately make field orders via the mobile application

The system to be created is a system that will be used to provide information to consumers in determining the selection of the field to get a field based on predetermined criteria. On the page display of the android futsal field rental application system page consists of 3 submenus, namely: Location, Application Menu and Contact Us. Of the three submenus, they have different functions and purposes, this method is used so that the data and information to be entered are in accordance with the conditions that occur.

The application is built with a simple method, where this application is intended to create and design an android-based futsal field rental application in order to make it easier (users) as prospective tenants to rent a futsal field according to the desired date and time and also make it easier (admin) as officers to carry out their work so that the party (user) can facilitate ordering.

Keywords: Rental System, Information System, Android, Web, Hardware, Server, Admin