ABSTRACT

Bikasoga is a company that provides health care facilities and sports facilities. Bikasoga also engaged in other businesses such as rental facility hall meeting facilities as well as building maintenance management system. To meet consumer needs in terms of service, Bikasoga and Planet Futsal has a special part in dealing with consumers. Rental section is Section (Cashier), but the system still work in this section using a simple document that is hindering the smooth service to consumers.

The purpose of this final report is to design a Rental Information System using the method of Prototype system development, as well as for modeling the system using a unified Modeling Language (UML) using the java programming language, while Software / Tools the used is NetBeans IDE 6.7 and MySQL as its data base .

Rental information systems field can be one solution that can be used to facilitate the leasing of rental data processing, customer data, rental reports, as well as field rental receipts transactions become more easily, quickly and efficiently so that it can help increase profits and Planet Futsal Bikasoga in improving his efforts.

Keywords: information systems field rental, indoor soccer, java, UML, MySQL