ABSTRACT

“Information Systems Rental Car In Prima Mandiri Car Rental”

Mandiri Prima Rental Car services company engaged in developing the car peyewaan, who recorded hundreds of transactions every month so peyewaan to sue the company to be able to provide leasing services for consumers in order to support sales and better service.

System development methods used in the development of the prototype system. The tools used to describe the system model is a data flow diagram (FlowMap), Context Diagram, and Data Flow Diagram (DFD), as well as in database design using a data dictionary, normalization, and Entity Relationship Diagram (ERD). To implement a rental car information systems, supporting components are needed in order to work properly. The components include using PHP programming language and for data storage using MySQL database. The design of this system can help and solve diharapakn permasahan there that can benefit pihak_pihak concerned.

With the Information System is expected to facilitate an independent company in a Mandiri Prima Rental Car service to consumers who do rental car and make it easier to do penyewansecara online so it can be done anytime. Simplify data processing and report processing.

Key words: information systems, rental, prototype.