MANAJEMEN RENTAL MOTOR BERBASIS WEB

(Studi Kasus : P.24 One Stop Rental)

R Sanggam Soharungguan

Program Studi Informatika, Fakultas Sains & Teknologi Universitas Teknologi Yogyakarta Jl. Ringroad Utara Jombor Sleman Yogyakarta E-mail : <u>raditiasimbolon02@gmail.com.</u>

ABSTRACT

P.24 One Stop Rental is a two-wheeled vehicle rental company. Currently the vehicle rental transaction data at P.24 One Stop Rental is done manually so it is vulnerable to the risk of losing important data and can result in a lack of speed in service. From these problems, the authors offer a web-based motorbike rental management solution. This Web-Based Motorbike Rental Management provides information about managing consumer data. This system was created to improve the performance of motor rental data management quickly, efficiently and effectively for administrators and employees of P.24 One Stop Rental. This web-based rental management system uses Sublime 3 software, PHP as a programming language and MySQL as a database. Web-Based Motorbike Rental Management is a system that provides convenience for systematic data management and is able to support the company's operational activities. P.24 One Stop Rental.

Keywords: P.24 One Stop Rental, Data Management, PHP, MySQL.