

## **ABSTRACT**

Ika Megayati. 12117829

### **WEB BASED INSTALLMENT PAYMENT APPLICATION IN TIMBUL SRI REJEKI MOTOR USING PHP AND MYSQL**

A Scientific Research. Information System. Faculty of Computer Science and Information Technology. Gunadarma University. 2020

Keywords : Web Application, Installment Payment, PHP

(xvii + 67 + Appendices)

Timbul Sri Rejeki Motor is a business the serves borrowing cash by meeting certain requirements, generally the requirements of BPKB motorcycles. Timbul Sri Rejeki Motor cash fund wash developed to be a solution in overcoming problems in terms of capital loan assistance in the form of money. The purpose this paper is to produce an application that can be used for installment payments that are expected to facilitate the admin or cashier in storing payment data and when calculating fines. This application uses the PHP programming language and MYSQL database as its database. When Timbul Sri Rejeki Motor Installment Payment Application is run it will display the menu on the main page consisting of the Consumer Data, Loan Data, Enter Data, Accounts Receivable, Cashier Payment, Exit. After creating a new computerized system, it is expected that the information produced will be of higher quality, faster, and more accurate.

Bibliography (2015-2019)