

ABSTRACT

Research on web-based sales and payment information system methods was carried out at Outlaws Studio located on Jl. Sisingamangaraja, No.2 Brontokusuman, Mergangsan, Yogyakarta City. There is a problem in the form of data presentation which is still done using conventional or traditional systems. Because of this, the payment process has many weaknesses, most of which occur when recording payments. As a result, the process takes a long time and is prone to errors, making it less effective. The development method is carried out using research methods in the form of interviews, observation, documentation and literature review as well as creating an ERD so that database testing can be concluded that the implementation of the sales and payment system can be shown in database testing. The supporting software used is phpMyAdmin, Xampp, Database and MySQL. With this web-based sales and payment information system, it will make it easier for cashiers to process payments.

Keywords: *Information Systems, Payment, Implementation*

