

ABSTRACT

Today's, technology is not an odd things anymore for indonesian peoples. This statement shown by more and more technology is applied in our life. So also in the economic field, especially in terms of purchase and sale transactions. Technology has a very important role in this regard. In addition to simplicity, sophistication of technology can also reduce errors that can occur because of a human imperfection. Like the case at the Alida shop in Tegal city. This store is a grocery store who has a very long standing and have many customers. But unfortunately, in that store transaction system that is used is completely manual and rely heavily on human capabilities. For example, the calculation of prices that are still using the calculator, ordering that still use a human intermediaries, even the prices of all goods in a recall using human memory.

It needs a good transaction system to be able to solve the problems mentioned above. At this Last Project have been made WEB-BASED TRANSACTION SYSTEMS APPLICATIONS AND ADMINISTRATION CASE STUDY IN ALIDA WHOLESALE STORE TEGAL. Making these applications using html, php and javascript programming languages using Macromedia Dreamweaver and the database to be processed using a MySQL.

From the test results show that this system is designed to function properly by looking at the average response time for displaying web pages for 5.09 seconds, and the results of subjective assessment shows the number 7.56.

Keywords : *Transaction System, Administration, Web, PHP, Javascript.*