ABSTRACT

Current technological developments have a huge impact to the world of information technology. The system is fast and accurate information needed by the public order around, especially in the business world. Stitaco was established on October 26, 2012 that stir in the culinary field. On systems running, data processing is still done manually so that it has problems include stocks of food available is poorly controlled, often occur because errors in the recording memorandum carried handwritten, and the calculation of the payment transaction is still using the calculator, as well as the difficulty in making the report, resulting in a lack of clear details of the income earned.

The method used is a method of prototyping with tools flowmap, context diagram, DFD, data dictionary and normalization as well as tables. While the method development on the use of the system is a prototype development method.

With the proposed Information System using a computer on the server side as well as the kitchen and cashier, and mobile android on the client side waitesr, is expected to handle stock control are available, can help reduce the occurrence of errors accelerate time to process, and can clarify the details of the income earned from the report sales and reports menu most ordered by the consumer.

Keywords : *Information Systems, Food Ordering, client-server, Android*