ABSTRACT

DEVELOPMENT ONLINE RESERVATION APPLICATIONS ON E-COMMERCE WEBSITE CV.PANGLONG PADA SUKA

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CV. Panglong Pada Suka is a company engaged in the wood iprocessing production from raw materials into finished products. Implementation is marketing of the wood products processed such as doors, windows, sills and loster. These products are sold directly by the CV. Panglong Pada Suka to the people especially those in Brass and surrounding areas. In the selling process of the product still manual, that buyer contacting the company directly either by phone or come into the company for consulting and Bookings in accordance with the wishes of the buyer. In addition to marketing and promotional activities are still limited products from customers to customers, the lack of media booking transaction in CV. Panglong Pada Suka, difficult in data processing and report generation products.

In the research will be made an application online ordering and sales, a tool used to describe the system model is a form of data flow diagrams (FlowMap) , context diagrams, and Data Flow Diagrams (DFD), as well as in database design using a data dictionary, and Entity Relationship Diagram (ERD), while the programming language used to create this program is a PHP and MySql with Adobe Dreamweaver assisted tools and WampServer.

Based on the results of testing facilities available for visitors, members, and the administration, payment of existing facilities, and system testing to generate information concluded that the overall system runs as expected.

Keywords: reservation systems, sales information technology, the online payment transactions, processing of wood.