

ABSTRACT

Manjung is one of the villages in Klaten, Central Java, wellknown for soun noodles, almost the entire village areas become soun noodles production sites. Mawar Biru Soun Noodles Company is one of the companies in Manjung owned by Sutrisno and established on 1999.

Every citizen or visitors can see the process of making soun noodles. When there is a direct purchase or order in large quantities, the cashier will serve them and give a nota of their payments. The copies of the nota will be collected and accumulated to calculate the daily sales, and also reaccumulated to calculate the monthly sales.

Based on the explanation above, the writer has built a sales application, which does not only handle the sales, but also handles the soun noodles reservations, collects the production and customers of soun noodles every day, and makes the daily and monthly reports.

Applications are made based on the analysis and design with a waterfall process model. Software development method is object-oriented programming. Java Server Page (JSP) technique is used in programming and MySQL is used as a database processor.

Keywords: soun noodles company, sales and reservations application, JSP, MySQL, waterfall.