WEB-BASED INFORMATION SYSTEM DESIGN OF FOOD SALES

(Case Study: Oduwa Vegetable Shop)

Muhammad Dwi Saputra
Program Studi Informatika, Fakultas Sains & Teknologi
Universitas Teknologi Yogyakarta
Jl. Ringroad Utara Jombor Sleman Yogyakarta
Email: mdwisaputra24@gmail.com

ABSTRACT

Online buying and selling transactions are buying and selling transactions between consumers and merchants that are carried out online through a system. The system used is the result of programming designed using a particular programming language. By utilizing internet technology, people can make their work easier, one of which is buying and selling transactions. During a pandemic like today, many vegetable shop owners switch to selling their vegetables online using the messenger application, but only by using the messenger application, buying and selling transactions can only be done between traders and their closest people or to customers whose cell phone numbers are saved, so that the scope of the transaction is small. With a web-based online vegetable sales system equipped with a payment gateway, it is hoped that it will make it easier for vegetable shop owners to sell their vegetables widely to consumers and also make it easier for consumers to obtain vegetables as healthy food.

Keywords: System, internet, web, online sales, payment gateway.