IMPLEMENTASI SISTEM INFORMASI RESERVASI HOTEL BERBASIS WEB

(Studi Kasus: Tajug Loro Sleman)

Burhanuddin Yusuf Iqbal

Program Studi Sistem Informasi, Fakultas Sains dan Teknologi Universitas Teknologi Yogykarta Jl. Ringroad Utara Jombor Sleman Yogyakarta

ABSTRACT

Tajug Loro is an inn with Javanese nuances with the characteristics of a joglo building located at North Ringroad no. 77 Jombor Lor, Sinduadi, Mlati, Sleman. At first this building was a private house which was later used as a place of business including lodging and restaurants. The design of the building with a rustic feel further adds to the rural atmosphere. There is also a Javanese noodle restaurant and a tea drink menu of various variants. Access to the location is quite easy because it is close to the Jombor terminal and the Trans Jogia bus stop. In the world of hospitality, there is a reservation term, namely room reservations by consumers. So far, the Tajug Loro hotel has received reservations via telephone, fax or customers who come directly to the hotel. This causes visitors to get limited information and difficulty making room reservations. Hotel employees are faced with manual recording and recapitulation of reservations so that data recording errors are often found. The hotel wants to develop a reservation system to make it easier for visitors to get complete information so that it makes it easier for visitors to make the reservation process and make it easier for employees to recapitulate data. In this final project the author wants to build a Web-Based Hotel Reservation Information System Implementation to make it easier for consumers or guests to make reservations, make it easier for employees in recording and processing data as well as making reports and helping the publication of Tajug Loro Hotel on a wider scale.

Keywords: Information System, Web, Hotel Reservation