

DEVELOPMENT OF TOURISM INFORMATION SYSTEM BASED ON MAJALENGKA REGENCY WEBSITE

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ABSTRAK

Majalengka Regency is one of the regencies located in West Java Province. The diversity of tourist attractions owned by Majalengka Regency is very stunning to be visited by tourists, ranging from natural tourism, as well as artificial tourism. Information on the diversity of tourist destinations is still not widely accessible. The purpose of this research is to build a website-based tourism information system for Majalengka Regency that can make ticket reservations. The number of tours in this study were 10 tourist attractions and 8 lodging recommendations. The data is obtained by visiting the tourist sites directly and through the site. This system is built using the CodeIgniter framework with the PHP programming language and MySQL as the database. Tourist information in Majalengka Regency is displayed in the form of pictures, tourist descriptions, tourist tickets, and tourist locations which are clarified by displaying them in map form. This system supports the transaction process in the form of purchasing tourist tickets, which have been integrated with the payment gateway. The payment gateway used is Midtrans.

Keywords: Ticket Booking, Tourism Information System, Website