ABSTRACT

Development of technology push Disparbud (Department of Tourism and Culture of West Java Province) to keep up the times and continue to improve the information quality will be given to the people who play an important role to facilitate, introduce the archipelago by holding cultural events as one of the activities of tourism promotion activities to develop West Java . This is the reason for the necessity of designing web information system for Tourism and Cultural Office of West Java province which can accommodate the user's progress over the years. So that information is always up to date quickly. During this lack of application support for outside parties in conveying information to the web is available. This is as a supporter in providing web-based information in order to provide convenience and effectiveness. In addition, the facilities base on technology is a major requirement to be competitive in a global world.

The research method used in the preparation of this Final Task is a descriptive method and action research methods. Where the approach used in the design of this web method is a structured approach with tools Flow map, Context Diagram, DFD, Data Dictionary, Normalization, and ERD. While the system development method used in the construction of this website is the prototype methods to support software Macromedia Dreamweaver 8, Adobe Photoshop CS3, and local XAMPP web server.

Through the application of web-based information system design is expected to become an alternative media to be able to resolve the problems of limitations for the user to make sharing data on tourism and culture, especially in West Java Province. Besides it is also to be a reflection of information for the Department of Tourism and Culture of West Java Province.

Keywords: web events and cultural tourism, events and news updates.