ABSTRACT

Majalengka district is one of a growing district in West Java province. Here there are various potential that can be optimized. One of the potential that can be presented with the potential for tourism, either in the form of nature tourism, cultural and special interest tours. However, access to roads to tourist sites off the main road.

The method used is descriptive method is a method in researching the status of a group of people, an object, a set of conditions, a system of thought, or a class of events in the present. Systems approach used is prototype method and the method of object-based approach. While the tools used in the design analysis is a modeling system that includes UML Use Case, Activity Diagram, Class Diagram, Sequence Diagram, and Deployment Diagram, whereas in the system design using the software or application that is Eclipse, Astah Community 6.1, Adobe Dreamweaver CS3 , and MySQL as database

This application will be implemented following the development of mobile technology platform today, which is applied into the android platform that supports the navigation system or GPS (Global Positioning System). With this application users can simplify the Majalengka district community especially newcomers or tourists in search of information about tourist sites in the district Majalengka.

Keywords: tourist information, tourist sites, Gmaps, GPS, Android, Use Case