ABSTRACT

Development of Information Technology made an information in the past hard to get now can get with easily with what we need. Mobile Phone is an hardware which needed for searching information process. One of process search information which can get by using Mobile Phone is searching an information of location or area. Google Map is one of searching information facility which can be used with online that support in searching information an area or a location but a searching information of one area can be done by using online facility isn't practice or flexible if we compared with an offline searching that can be used in anytime and anywhere if the user using mobile phone.

The system design in using waterfall method, an item that used for system design is using UML with diagram like Use Case Diagram, Sequence Diagram, Activity Diagram, Flow Diagram, Class diagram and recovery data technic by using searching method with analysis, otherwise this application mobile is made by using J2ME with source code for mobile phone with Operation Symbian which the user using keypad for make this application can be use for mobile phone with symbian operation that support java facility.

An application that made is an offline map application of Bandung city, this application can give some advantages rather than application that need

Key Word : Google Map, J2ME, Symbian