ABSTRACT

At present the need for information has been a staple of the people of Indonesia is no exception in the city of Bandung, especially for the student, students, tourists and even though employers. One of the required information society, especially for tourists today is the need for information related to culinary spots available. Good information about the location and information about what types of foods available in the culinary.

In conducting the research necessary to do the approach and methods of systems development. System approach method used in this study is the approach of OOP (Object Oriented Programming). Approach to OOP (Object Oriented Programming) is a paradigm to object-oriented programming. A tool or model for designing software development based OOP (Object Oriented Programming) is a UML. And the implementation stages of system development, the authors use the waterfall system development. Waterfall is one of perangat software development methods are widely used.

Applications built is very useful to facilitate the user in finding information on the culinary with more quickly and efficiently. This application will be implemented following the development of mobile technology platform today, which is applied into the android platform. Because Android is open source platform that provides the freedom to develop applications as desired.

***Keyword** : Mobile Applications, Methods Waterfall, UML (Unified Modeling Language), Android.*