

Abstract

“Traffic Monitoring Application Based On Standarization of “Suara Surabaya” Radio On The Android Platform” is application made for find out about density condition of particular street in order to make people easier who in the process traveling or wants to traveling around town

The result from this final project is a mobile application which can make easier for people to share information of street density, watch new information about density, and looking for information about particular location. This application is established with software method Waterfall and UML Diagram for documenting, spesification, and modeling sistem. . This final project implemented using Java language programing on Android platform and implement client server system with using MySQL for Database. This Application is also featured with Google Map for knowing where is the street which contain density and other software

Keyword : Android, MySQL, Java, Density