

# Android Application for Sharing Coordinates Through Missed Call

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## SCOPE

This is Associate in Nursing application that is employed for security purpose. this can be Associate in Nursing humanoid application. Here we'll be having guardians and users, wherever users add others as his guardians. once the user doesn't elevate the phone, the small print of his location area unit sent to the guardian. Here the address are going to be sent exploitation that we are able to find it within the map. And This application ought to be put in on each the guardian's and user's phone. So, solely the guardian can receive the situation details of the user if he doesn't elevate the phone however not once the user calls and once the guardian doesn't elevate the phone

## OBJECTIVE

- Here the most objective is to supply security for folks.
- The main purpose is to send the situation of user to the guardian.
- We will get the situation of the person once the person doesn't elevate the phone.
- We will even see the map concerning the situation.

## LITERATURE SURVEY

- Current issues folks face in society.
- Now a days security is turning into a serious issue.
- When the user doesn't elevate the phone the pricey ones of that user might get troubled.

## EXISTING SYSTEM

- 1 At times, folks won't attend the decision because of some reason and also the those that care concerning them would possibly get finite.
- 2 we have a tendency to don't seem to be having any application for security reasons like this. Hence, we have a tendency to ar proposing the subsequent answer.

## PLANNED SYSTEM

- 1 Here the placement is shipped within the type of latitude and great circle.
- 2 the placement details are going to be regenerate into address internally within the application and also the address is shipped to the guardian.
- 3 we have a tendency to even offer a special feature of seeing that location within the map exploitation this application.

## FEASIBILITY STUDY

Consecutive step in analysis is to verify the feasibility of the planned system. "All comes ar possible given unlimited resources and infinite time". however actually each resources and time ar scarce. Project ought to illustrate to time bounce and may be best in there consumption of resources. This places a continuing are approval of any project.

These feasibilities study are three types:

- Technical feasibility
- Operational feasibility
- Economical feasibility