



Visvesvaraya Technological University, Belgaum.

A PROJECT REPORT ON :

***TIME AND LOCATION
BASED REMINDER***

Under the Guidance of :

Prof. VIKRAM SHIROL

Project Associates :

SUHASINI J. W.

2KA05CS054

AKSHITHA K.

2KA05CS002



**SMT. KAMALA AND SRI. VENKAPPA M.AGADI
COLLEGE OF ENGINEERING & TECHNOLOGY**

LAXMESHWAR-582116

2008-09

DEPARTMENT OF COMPUTER SCIENCE & ENGG.

ABSTRACT

This project is an application that helps business people to coordinate their day-to-day activities with their demanding business schedules. For the everyday person conducting business on the go, there are often many tasks that need to be completed in a given day. Some of these tasks must be completed at a particular time, but others simply need to be completed when the user is at a particular location. For instance, a user may need to make a bank deposit, not "at 3 o'clock on Tuesday", but rather "next time I am near my bank". With this location based awareness in mind the project is developed with the ability to be reminded of tasks based on location, i.e. to provide location-based reminders.

No generally available application exists for location-based reminders. With the introduction of laws surrounding cellular phones and their ability to inform authorities of the user's location when dialing "911", accurate location technology is becoming widespread with national cellular carriers. The goal of the project was to design, implement, and test a location-based reminder system for some common portable device to allow users to judge the feasibility of such a system for its customers. With this location-based reminder system, a user gets reminder of what to do when to do, depending on his location.

Here our project helps in such a way that the person can get reminders at a particular time, at a particular day and also a particular place using gsm.