

# Visvesvaraya Technological University

Belgaum



## PROJECT REPORT

On

## “WIKIPEDIA”

Submitted in partial fulfillment of the requirements for the award of the degree Bachelor of Engineering in Computer Science and Engineering from Visvesvaraya Technology University, Belgaum, Karnataka.

### PROJECT ASSOCIATES:

Mr. CHANDRASHEKHAR.I	3PG04CS005
Mr. MOHAMMED MOHIUDDIN	3PG04CS015
Ms. RATNAPRABHA.P	3PG06CS032

Under the guidance of

**Prof. MANJULA S D**, M.Tech  
Dept. of CS&E,  
PDIT, Hospet.

Department of Computer Science and Engineering



PROUDHADEVARAYA INSTITUTE OF TECHNOLOGY

Hospet – 583201

2009-2010

## ABSTRACT

Today communication is something that is accessible to everybody, irrespective of the place. Nowadays, through the network across the globe, people at distant places have access to any part of the world through internet. The information can be transferred from any point to any other point through World Wide Web. If the voice needs to be transmitted through the communication lines, the bandwidth requirement tends to be very high and tariff is proportional to bandwidth. There are many options like ISDN, ATM etc. to choose from, but again there is the big disadvantage of high tariff. It could be useful to transmit information in the form of text and then to convert it to voice at the receiver, and this helps to conserve precious bandwidth.

Our project is mainly a Telephone based Internet surfing without activating the GPRS connection, if the user has a low handset that does not support to a GPRS connection and if you are in a remote place then by just sending a message you can access the internet. We are providing the different response type (1 if for text response and 2 is for voice response) that the end user can choose. We are also providing different query types such as 'd' for dictionary, 'e' for expansion and 's'.