

# Visvesvaraya Technological University

Belgaum



A  
PROJECT REPORT

On

## “DESKTOP EMAIL ALERT USING POP3-*Internet* *Mailing Made Easier for Blinds*”

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.

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## ABSTRACT

The main objective of our project is to design a cutting edge email solution, which provides speech-supported services for the clients. It integrates the speech technology directly into the client side and hence saves the server from being out of space for bandwidth.

The Title of the system is “**DESKTOP EMAIL ALERT USING POP3-*Internet Mailing Made Easier for Blinds***”. The aim of the project is to enable a user to compose and send email-s through voice. So that even blinds can also access the system. The project also provides strong methods and modules for speech driven technology which can be further upgraded to suite the other speech driven technology.

By far now the voice is available only on the packet based technology like VOIP. The major responsibility of our project would be to implement this in entirety on a voice supported email solution.