

“INTRANET MULTIMEDIA BROADCASTING”

(SPONSORED BY K.S.C.S.T., BANGALORE)

**A Project Report submitted in the partial fulfillment
of the Requirements for the award of the degree of
Engineering in Computer Science & Engineering
of the Visvesvaraya Technological University, Belgaum**

Submitted by

**Deeksha Hegde
2GI04CS024**

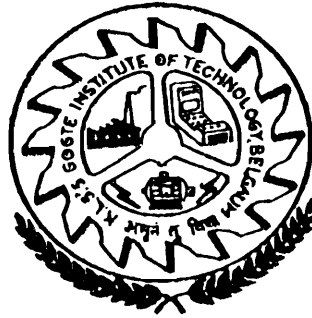
**Vinodkumar Naik
2GI04CS117**

**Manjunath Suryavanshi
2GI05CS404**

**Manoj S.M.
2GI04CS051**

Under the Guidance of

Asst. Prof. P. S. Khanagoudar



Department of Computer Science & Engineering

Karnatak Law Society's

GOGTE INSTITUTE OF TECHNOLOGY

UDYAMBAG, BELGAUM – 590 008

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELGAUM

2008-2009

ABSTRACT

IMB system will use only one TV tuner card at the server-side. A sever will capture the required audio as well as video signals with the help of TV tuner card and broadcast it over the network. The clients wishing to accept the signals will accept it. This approach will ultimately reduce the cost of the existing system. Due to the use of digital signals better quality can be achieved. The client will be capable of processing the signal as per his requirement. The proposed system will also provide interactive communication between client-server. This constraint provide base for 'set top box 'implementation and bandwidth saving.