STUDY AND IMPLEMENTATION OF REAL TIME AUDIO STREAMING SYSTEM OVER LOCAL AREA NETWORK (LAN)

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ABSTRACT

This project focuses on application of real time audio streaming concept to develop a system that enables clients to connect to the server and listen to the real time audio stream. The projects will also study on voice conferencing over network, popular audio file format and audio file compression techniques. Research on suitable protocols and techniques will be considered to produce high quality audio output.

B.SC. (HONS) IN COMPUTER SYSTEMS & NETWORKS