# DEPARTMENT OF

# INFORMATION TECHNOLOGY

# B.E. VI SEMESTER (H1 BATCH-1)

**MINI PROJECT-4**

**MEET SUMMARIZER**

**ABSTRACT**

In this busy world, we are often involved in some, or the other work. As such, at times we miss certain occasions and meetings. This might include seminars, meetings, or even online classes. Similarly, at times we record the meetings and seminars we attend to and later forget the main content. In such cases, sometimes we may not have the time to listen to the entire video or audio and, we desire a magic wand that gives us the summary of that meeting.

This exactly describes the aim of the project. The recorded audio is processed, and the summary of the meeting is given. For this project, we intend to combine both speech recognition and Natural Language Processing to get the desired output. The speech recognition module converts the given audio into the text and, later Natural Language Processing techniques are applied to the output attained previously to get the final summary.

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