



# AURALIS

HEAR.UNDERSTAND.HEAL



## PROBLEM STATEMENT:

Therapists handle heavy workloads and manage numerous case sheets, making it difficult to maintain organized, consistent patient records. Beyond documentation challenges, therapists also listen to emotionally intense conversations every day, which can strain their own mental well-being. They need a simple, secure way to capture and offload session details so they don't have to carry the emotional and administrative burden. Auralis provides an audio-based solution that allows clinicians to "offload" session information onto the system, helping them stay organized while protecting their own mental health.

# SOLUTION

Auralis provides a secure, AI-powered, audio-based documentation system that automatically records and converts therapy or medical consultation sessions into organized, easy-to-access notes. The platform simplifies record-keeping by generating accurate transcripts, summaries, and structured session logs, reducing the burden of manual documentation. By centralizing and digitizing patient information, Auralis helps clinicians manage large caseloads more efficiently and maintain clear, consistent records across sessions and medical fields.

# Impact

Auralis significantly reduces the documentation burden on therapists and doctors by replacing manual note-taking with automated, audio-based records.

This improves efficiency, saves time, and helps clinicians stay organized even when handling large caseloads and multiple case sheets.

By generating clear transcripts and summaries, Auralis makes it easier to track patient history, monitor progress across sessions, and maintain consistent records.

The result is a smoother workflow, better continuity of care, and more time for meaningful patient interaction.

# Key Features

- Audio-Based Documentation – Records sessions and converts them into text.
- Automatic Transcription – Supports English, Hindi, Kannada, and Malayalam.
- Session Summaries – Generates concise summaries instantly.
- Centralized Patient Records – All notes stored securely in one place.
- Doctor Notes – Allows clinicians to edit or add additional observations.

# How It Works

- Record the session using the app's audio recorder.
- The system converts the audio into text with accurate transcription.
- A clear summary is generated highlighting the main points of the session.
- The doctor reviews the output and adds any additional notes or corrections.
- All transcripts and summaries are securely stored in the patient's digital record for easy access later.

# Target Users

## Primary Users

### Psychologists

Rely heavily on session notes and require efficient, organized record-keeping.

### Psychiatrists

Need accurate documentation across long-term treatments and multiple patient interactions.

## Secondary Users

### Oncologists & Palliative Care Doctors

Handle emotionally heavy conversations and need clearer documentation.

### General Physicians & Family Doctors

Manage large caseloads and benefit from quick session summaries.

### Counselors & Therapists

Require structured case histories and easy progress tracking.

## Future Users

### Hospitals & Clinics

Looking to digitize records and reduce administrative load.

# Conclusion

Auralis simplifies and modernizes clinical documentation by turning audio sessions into organized, accessible digital records.

By reducing manual workload, improving clarity of patient history, and centralizing all session details, the platform empowers therapists and doctors to focus more on meaningful patient care. With its secure system, multilingual support, and streamlined workflow, Auralis offers a practical, scalable solution for professionals handling large caseloads and complex case sheets. It is a step toward smarter, more efficient, and more compassionate healthcare.