

## Introduction

Listening deeply is an important skill in today's world. And one of our most impactful workshops with our clients has been the one on How To Listen Deeply? Watch [this short video](#) (from 3.30-9.56 secs) where we introduce the audience to 3 levels of listening. We want to develop an easy tool that allows the participants to record their listening level once in a day. It could be at the end of the day, before or after a team-meeting or a one-one check in or any other instance.

## Problem Statement

Develop a simple web application that allows users to record their listening level once a day.

## Features

*The application **should** have the following features:*

- Recording of listening level: The application should provide an easy-to-use interface for users to record their listening level. The user should be able to select their level of listening from a predefined list of levels
- Record keeping: The application should store the listening level data for each user and allow them to view their historical data over time. The application should also allow users to delete their data if they choose to.
- UI/UX design: The application should have a clean and intuitive user interface that is easy to navigate and understand. The design should be responsive, and the application should be accessible from different devices.
- Backend: The application should have a backend that stores user data and provides an API for the frontend.

## Good-to-haves

*The below features are not mandatory, but will give your application an edge over others:*

- User authentication and authorization: The application should allow users to log in and manage their accounts. Only authenticated users should be able to record their listening level.
- Testing and debugging: The application should be tested thoroughly and be free of bugs before launch.
- Deployment: The application should be deployed on a web server and be accessible to users via a URL.