

Web Interface for Automated Speech Recognition Transcriber

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Project Objectives:

This project aims to create a management system for the training of an automated speech recognition (ASR) transcriber, equipped with the ability to manage users, upload, view and edit transcriptions. With a rich set of features, this application can also transform into an interface for users to use the ASR when the transcriber is completed and is deployed as a product.

Powered by

- React
- Redux
- Axios
- Wavesurfer
- Material UI

Application Editor

