Low Fidelity Prototype

The purpose of this document is to provide a detailed description of the low-fidelity prototype for the Transcription Aide Platform project, designed to assist users in transcribing audio files into text.

Wireless Frames

https://www.figma.com/design/dUKziZzm2oo8kCkefUN3vS/TAP-Low-Fidelity?node-id=8-2349&t =vUWVQPpejumNpbcV-1

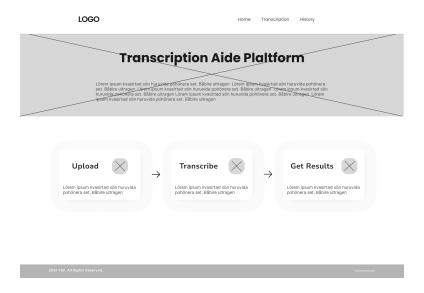
Low Fidelity Prototype

The low-fidelity prototype presents the core functionalities and layout of the platform, focusing on user interface design and workflow.

1. Legend Description

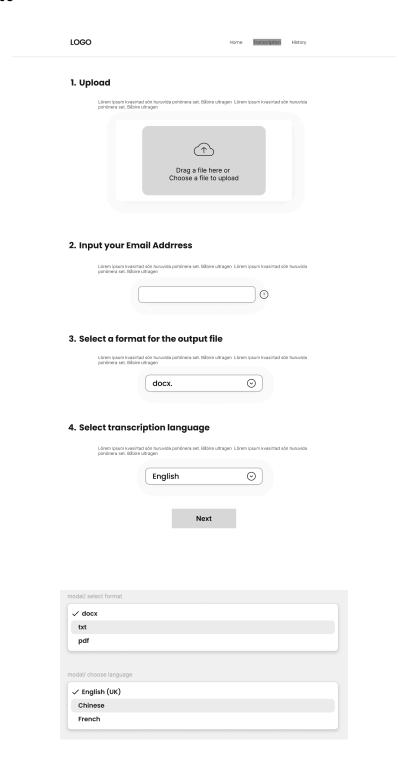
Element	Description		
LOGO	Represents the company's logo, typically returns the user to the homepage when clicked.		
	Images/Icons/Pictures		
Lörem ipsum kvasirtad sön huruvida pohönera set. Båbire ultragen	Placeholder text will be replaced with instructions or explanations in the final design.		

2. Homepage/Dashboard



The homepage prototype includes a logo at the top, accompanied by navigation links to essential sections such as Home, Transcription, Queue & History, About Us, and language selection. The main page provides a brief introduction to the transcription software and how it works. The footer includes links to Terms & Conditions, Privacy Policy, and other legal information relevant to the platform.

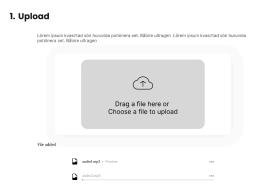
3. Transcribe



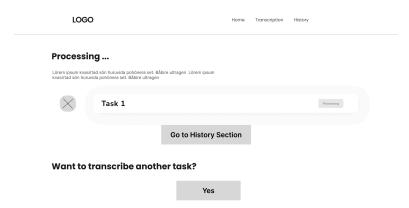
The main content is organized into four numbered steps, guiding the user through the process of using the transcription service (This section is corresponding to the epic 1 of user story from 1.1 to 1.5).

- 3.1. Upload Section: This is the file upload area, where users can drag and drop files or select files to upload using the "Select Files to Upload" button.
- 3.2. Input your Email Address: Below the upload section, there is a field for the user to input their email address. This step ensures that the user can receive their transcription results via email.
- 3.3. Select a Format for the Output File: Users are prompted to choose the format for the transcription output. A dropdown menu is provided, with "docx." currently selected.
- 3.4. Select Transcription Language: This section allows the user to select the language for the transcription. Users can select the language for transcription from a dropdown menu with options like English, Chinese, and French.

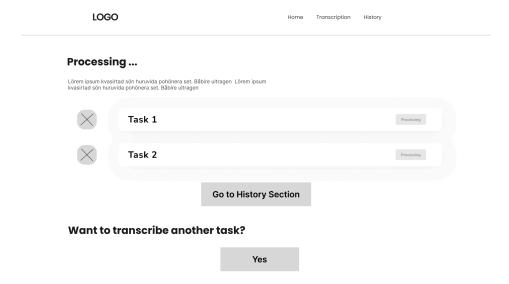
AAfter users upload the files to be transcribed, the page displays the status of the uploaded files.



After users click the "Next" button, they will be led to the next step: processing page.

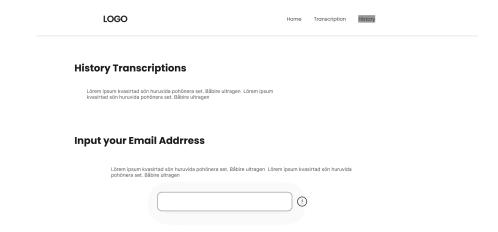


The transcription task is currently being processed. And the "Go to Queue Section" button is provided below the task list, offering the user a way to navigate to the queue section to view more details or manage tasks.



Below this button, there is a question asking, "Want to transcribe another task?" with a "Yes" button underneath, allowing the user to start another transcription process.

4. History



History Transcriptions

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ID	TASK NAME	UPLOAD TYPE	DATE	TYPE	STATUS	DOWNLOAD
00001	Task 1	Audio	12 Aug 2024	txt	Completed	₹
00002	Task 2	Audio	12 Aug 2024	txt	Completed	业
00003	Task 3	Video	12 Aug 2024	docx	Completed	业
00004	Task 4	Video	12 Aug 2024	docs	Completed	₽
00005	Task 5	Audio	12 Aug 2024	txt	Completed	业
00006	Task 6	Audio	12 Aug 2024	txt	Completed	₾

The history page serves as an admin portal where users can review and manage past transcription tasks. Secure access is provided via email links, ensuring that only authorized users can enter the portal.

Once the access is approved, the history portal appears with the history transcriptions table and offers a comprehensive view of all past transcription tasks, complete with status updates and download options. The table includes columns for ID, Task Name, Upload Type, Date, File Type, Status, and the "Download" icon. This functionality is critical for users who need to revisit or manage their transcription records.