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ABOUT US

Chorus is an AI voice partner designed to empower vocally impaired individuals, enabling them to communicate with confidence.

TEAM MEMBERS

Emanuel Perez
Leader

Maria Nasir
Designer

Mohamed Khouz
Backend Developer

TEAM MEMBERS

Anjalee Ramwani
Designer

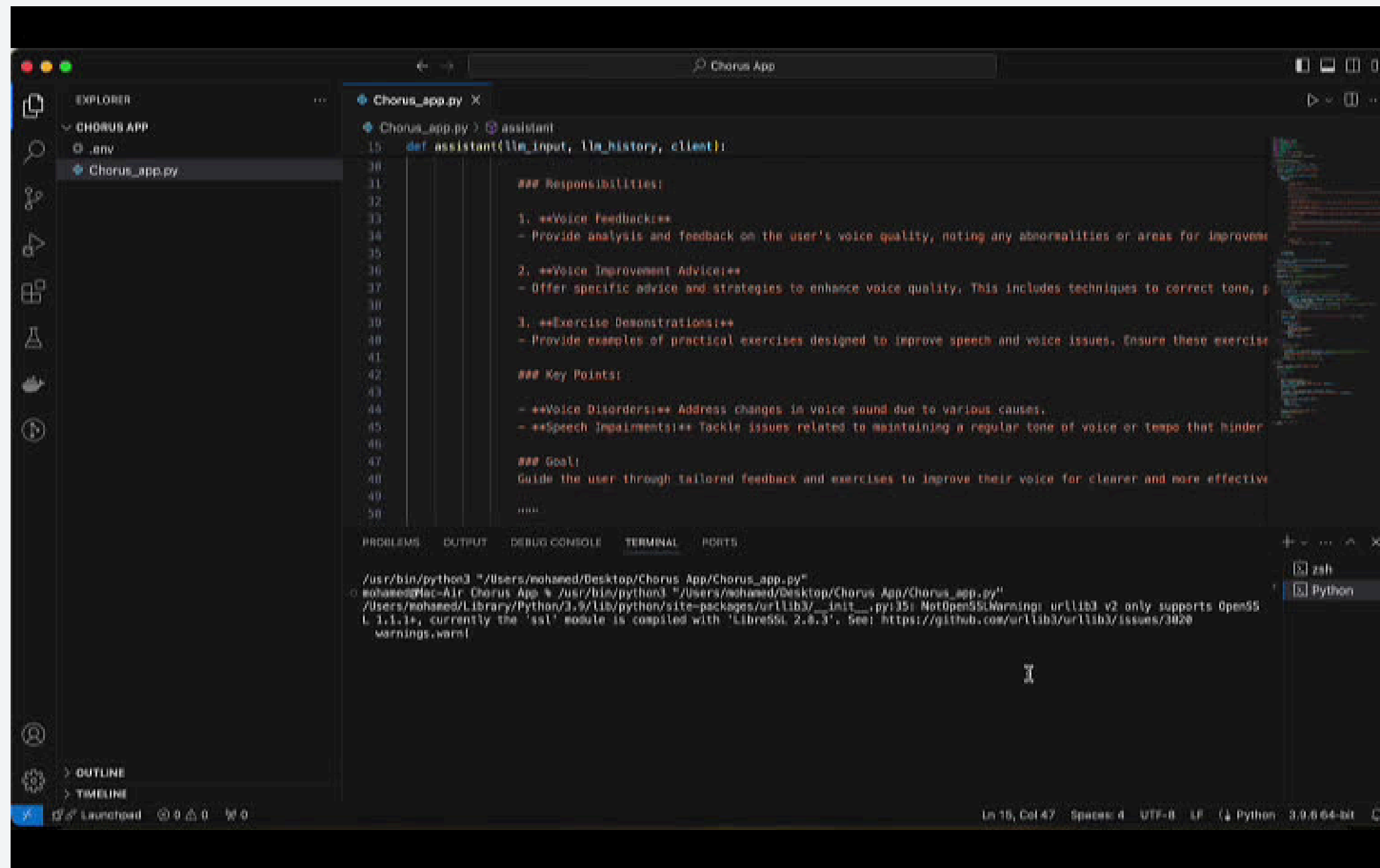**Marsad Usman**
Full-Stack Developer

Susi Franco
Front-End Developer

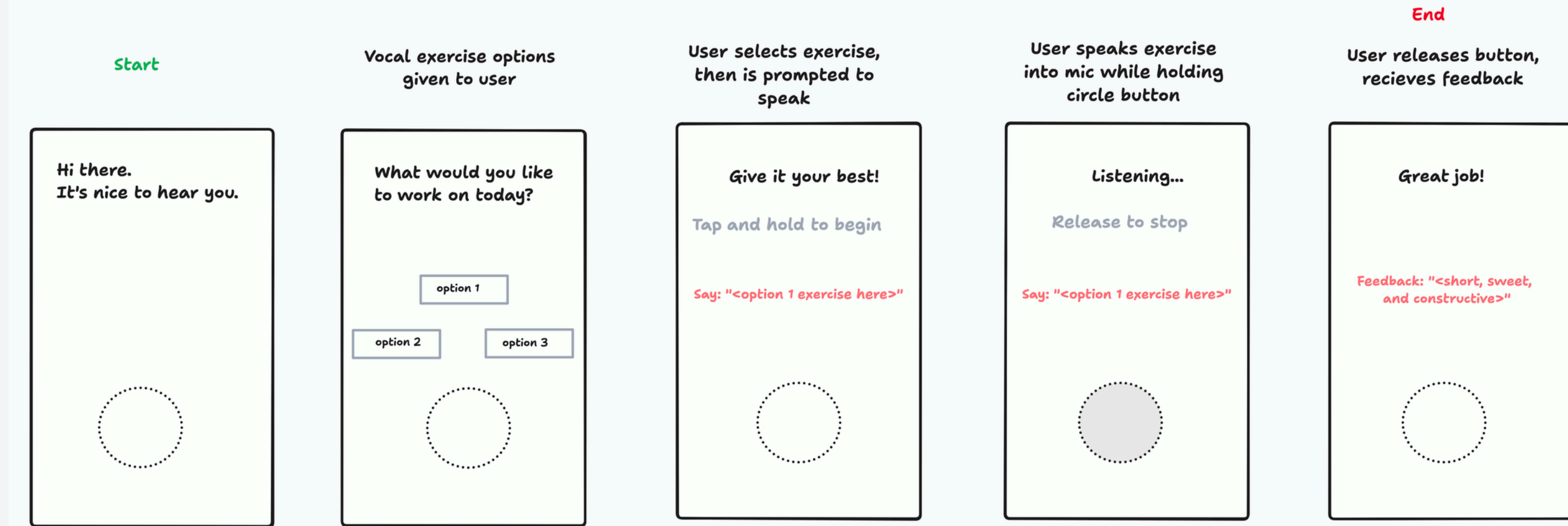# MISSION

The problem we're focused on solving is

- democratizing access to a speech pathologist
- healing emotional trauma from a vocal injury
- receiving feedback without paying large amounts of money

PRODUCT

PRODUCT

Chorus lo-fi wireframe

Start

Vocal exercise options given to user

User selects exercise, then is prompted to speak

User speaks exercise into mic while holding circle button

User releases button, recieves feedback

Hi there.
It's nice to hear you.

What would you like to work on today?

[option 1]

[option 2]   [option 3]

Give it your best!

Tap and hold to begin

Say: "<option 1 exercise here>"

Listening...

Release to stop

Say: "<option 1 exercise here>"

Great job!

Feedback: "<short, sweet, and constructive>"

STRATEGIES

01 Frontend: HTML, JavaScript, CSS for a responsive and interactive user interface.

02 Backend: JavaScript and Python to handle server-side operations and power AI functionalities.

03 APIs: GPT-4 for advanced natural language processing and Whisper for accurate speech recognition and synthesis.

THANKS