



REAKING LANGUAGE BARRIERS WITH **VOICE OUT** AI TRANSLATION

PRESENTED TO
Lablab.ai Hackathon

PRESENTED BY
Liberator Team



Problem Statement

Overcoming Language Barriers: The Challenge of Accurate Communication

Difficulty of Communication with Language Barriers

Precision Required for Accurate Communication





Solution Overview

Advanced deep learning algorithms for accurate interpretation of accents, dialects, and non-standard grammar.

Performs effectively in noisy environments by focusing on human speech.

Understands and translates language nuances, including slang, idioms, and colloquial expressions.



Target Market

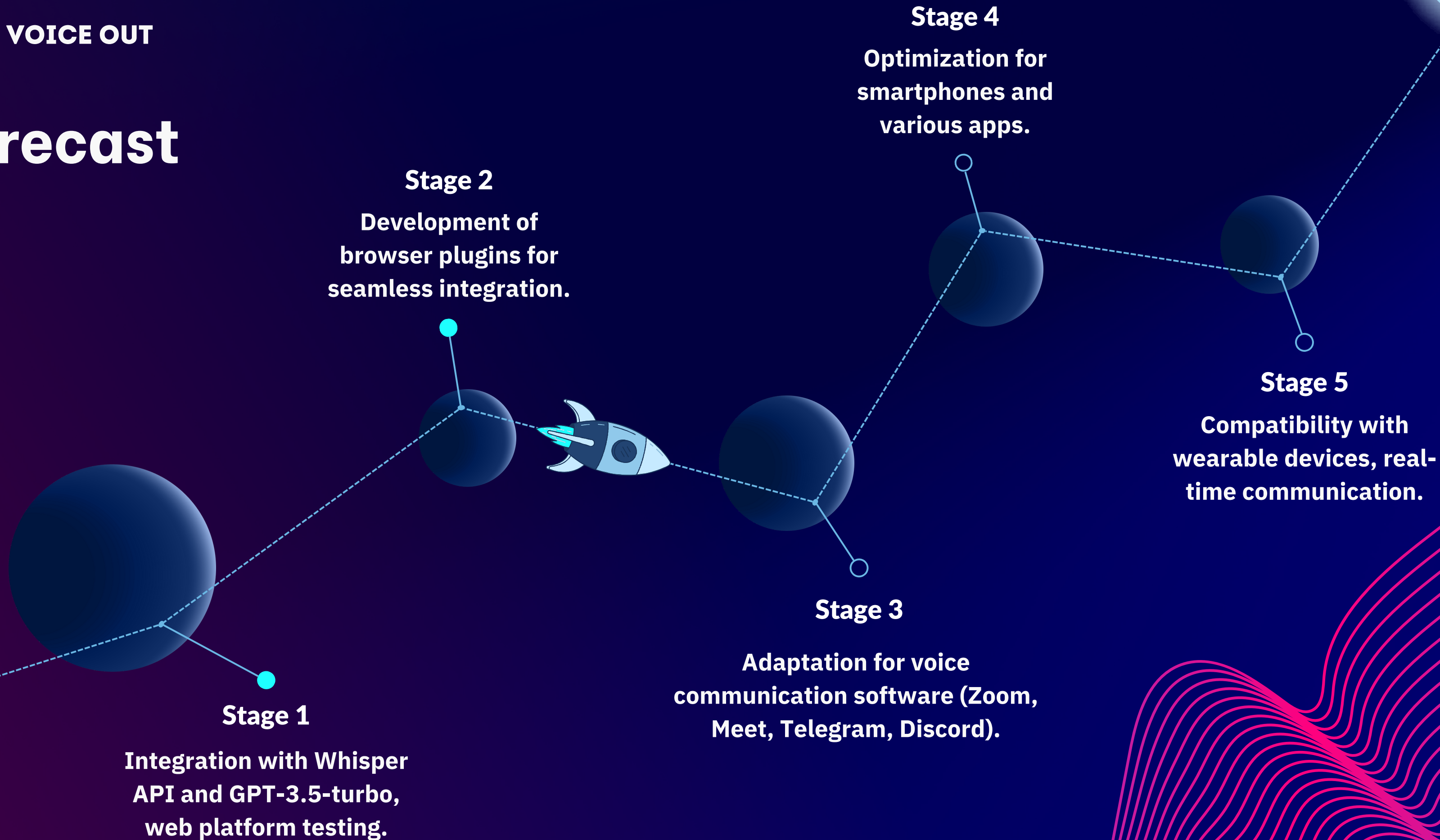
Target users: travelers, international business professionals, and language learners.

Overcomes language barriers and facilitates effective communication.

Versatile tool for various situations: exploring new places, business meetings, and language learning.



Forecast



Team Member



Wilon Vives
Business Strategic Planner



Faran Taimoor Butt
Software Engineer



Irfan Ahmad Saleem
PHP Developer

Voice Out

Upload Audio File

Select file: audio.mp3

Transcribe

Audio File:

audio.mp3

Transcription:

"Say the word 'youth'"

DEMO TIME



REAKING LANGUAGE BARRIERS WITH **VOICE OUT** AI TRANSLATION

Foster global connections and bridge language gaps with Voice Out AI Translator.

