**Team: hear for you**

**Team Member: Kelsey Evans**

**Feedback Authour: Alissa Martini**

Current work status:

* Working on AI
* Mostly working on the Backend
* Attempting to implement the translation function but coming into issues with API cost
* Waiting for API key

Testing:

( Adversarial testing)

* The site had a merging conflict and thus is in review
* Transcrption not fully up and running yet.

(Code Review)

* The code includes helpful comments to explain the purpose of each function and section
* You might consider refactoring the code to make it more reusable.
* Minimal error handling, implement more specific error messages for different types of failures
* Cohesive/readable
* Overall, the code provides a solid foundation for interacting with the API

My questions:

1. How accurate is the transcription output, especially for speech in various accents, languages, or technical terminology?
2. How easily can the transcription functionality be integrated into your existing system/application?
3. Are there any potential cost-saving measures or bulk pricing options available for long-term usage with the API key subscription ?
4. Are there any user interface considerations to ensure accessibility and ease of use for individuals with other disabilities?