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🟢 **praha001**
Online | Local time: May 17, 2025, 10:25 AM

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P **praha001** May 17, 2025, 1:54 PM

Dear Sakib,

I was researching profiles on fiverr to find somebody who could help with the creation of a mobile app. I found you profile and would like to ask you if you could possibly do that. I am generally looking for somebody who can stay available if the project turns into something good, also for maintenance and other support.

The application should listen to audio and create a live transcription. There should be an overview of all transcriptions including their audio snippets. Sessions should be manageable as well, like a folder for all the current transriptions. It would be good if the app would run in background as well using notifications or something similar. The transcript should make highlightings for certain keywords like when the listener is being addressed.
I have no wireframes or complete spec yet, in my point of view it would also be better to rely on the experience of an app Dev and create the spec together.

I have development background myself but in different domains so I would like to focus on other parts in this project.

Currently I have an evolving fine tuned whisper model which should run natively on the device, e.g. using whisper.cpp or an other suitable library.

Please let me know about your thoughts on this project.

Kind regards
Werner

Me May 17, 2025, 1:58 PM

Hi Werner,

Thank you so much for reaching out and for checking out my profile! I'm really glad you found me, and yes, I'd absolutely love to help you bring this app to life. Your idea sounds both meaningful and technically interesting, especially with the real-time transcription and keyword highlighting features.

I've worked on several AI-powered mobile apps using Flutter, and I've integrated real-time audio processing and background services before, so I'm confident I can handle this smoothly, including future maintenance and support as the app evolves.

Since the concept is still shaping up, would you mind giving me a bit of time to review your notes properly? Also, do you have a preferred platform to start with—iOS, Android, or both?

Looking forward to diving deeper into this with you!.

Regards

P **praha001** May 17, 2025, 2:08 PM | 🗎 Translate to English

Dear Sakib,

P **praha001** May 17, 2025, 2:11 PM

this sounds promising. Sure, take the time you need and let me know if you have further questions. The platform should be primarily ios, but Android should not be totally forgotten. So a cross platform approach makes sense, but the quality, performance of the audio is most important. If there is a way to get it simultaneously on both platforms it would be great.

Me May 17, 2025, 2:14 PM

I had a quick question regarding the keyword highlighting feature.

- How would the AI know which words to highlight as "listener being addressed"? Since in audio we might say a lot of things, how should the AI decide which words are important or count as addressing the listener? Would you like it to focus on specific names, trigger words, or use some kind of context detection?

P **praha001** May 17, 2025, 2:18 PM

For a start I think we use a predefined set of names for this. It would be a callsign of an airplane, because it is about transcripting air traffic radio. So maybe the user could you put his callsign (and variants) into a box

Me May 17, 2025, 2:21 PM

Also, can you provide access to OpenAI's Whisper API, as you mentioned, using a fine-tuned Whisper model running natively on the device?

P **praha001** May 17, 2025, 2:25 PM

The model is locally trained and has 2-3GB and has a model.safetensors. Are you looking for some specific information?

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