



Interview assistant

Prototype



Content

Team

Overview

Goal

Target audience

Problematic

Suggested solutions

Result

Vision

Team Nathnenne

We are an ambitious young team that looks for opportunities to improve this world, finds them and implements them. We are *inspired* to improve the world

[Prototype repo](#)



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Overview

The terms of the hackathon were to use the Whisper and ChatGPT API to create a prototype that would solve a real-world problem. Our idea goes far beyond the hackathon, but the basic functionality has already been implemented.



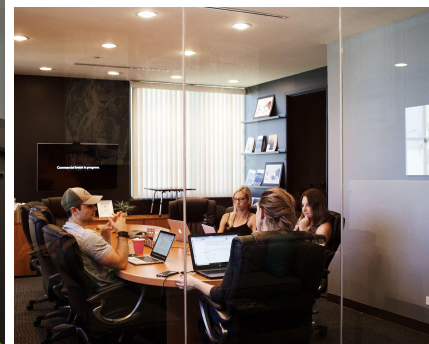

Goal

Our goal is to create a service to help interviewers. Not only for those who are hiring, but for business analysts, journalists, etc.

Target audience

Everyone who in one way or another encounters interviews in life

- 1 | HR
- 2 | Business analyst
- 3 | UX researcher
- 4 | Journalist
- 5 | Entrepreneur





Problematic

1

When interviewing, it's important to capture the essence of the conversation and ask quality follow-up questions. But constantly taking notes is very difficult to maintain engagement and the pace of the conversation.

2

Even if you take notes, you can't write down the whole interview. And even if you record it, you have to listen to it again, which is time-consuming.

3

Often you don't quite remember what the conversation was about, but you remember that you talked about a certain topic and you want to know and analyze that particular moment.

4

You just want to systematize your interviews and create a knowledge base with brief conclusions on each one.



Suggested solutions

1

In real time, the app listens to your conversation, summarizes and, based on this, throws up additional questions on the topic

2

The service will save the transcription by role, so you do not have to constantly be distracted by notes

3

You can come up with a specific query and ask it. You can ask the app to pull almost anything from the interview

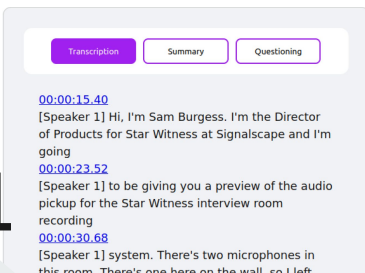
4

Integration with various services such as Zoom. Ability to save transcribed interviews and short summaries in your account. You can also access any saved interview with a custom request whenever you want.

Result

Functions that are implemented in the prototype [Prototype repo](#)

1



Transcription Summary Questioning

00:00:15.40
[Speaker 1] Hi, I'm Sam Burgess. I'm the Director of Products for Star Witness at Signalscape and I'm going
00:00:23.52
[Speaker 1] to be giving you a preview of the audio pickup for the Star Witness interview room recording
00:00:30.68
[Speaker 1] system. There's two microphones in this room. There's one here on the wall, so I left

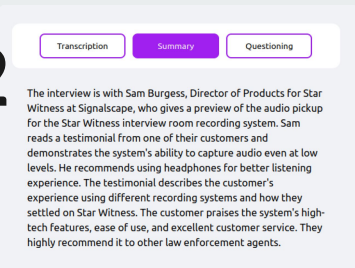
Transcribing by role

The text of the interview is displayed divided into roles and timestamps

Summary of the interview

Automatically generates the results of the interview

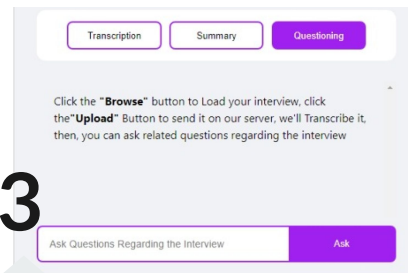
2



Transcription Summary Questioning

The interview is with Sam Burgess, Director of Products for Star Witness at Signalscape, who gives a preview of the audio pickup for the Star Witness interview room recording system. Sam reads a testimonial from one of their customers and demonstrates the system's ability to capture audio even at low levels. He recommends using headphones for better listening experience. The testimonial describes the customer's experience using different recording systems and how they settled on Star Witness. The customer praises the system's high-tech features, ease of use, and excellent customer service. They highly recommend it to other law enforcement agents.

3



Transcription Summary Questioning

Click the "Browse" button to Load your interview, click the "Upload" Button to send it on our server, we'll Transcribe it, then, you can ask related questions regarding the interview

Ask Questions Regarding the Interview Ask

Custom requests

Allows you to make your own interview requests



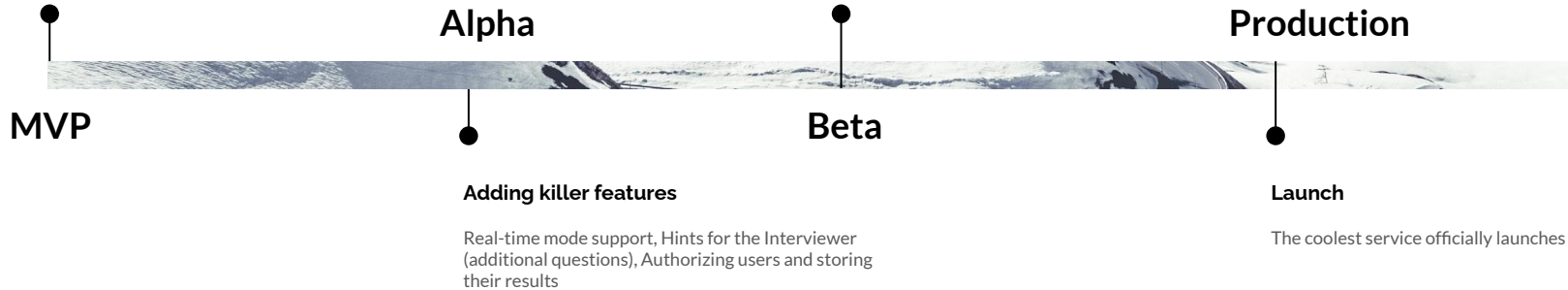
Vision

Current functionality

Basic functionality that is already capable of solving everyday problems

Integrations and testing

Integrate with services like Zoom and open testing





Thank you for attention!

