Work on the software development of the project

The recording and transcription is now started, so I think you should also have received that notification. Umar will discuss some of the points on your project in the sense that in the next week in order to try and evaluate and see if you have then got a more reliable libraryW team meetings work and then therefore how we can pick up action points and then summarize them into the suitable action. On the basis of which you go to summarize, see right now you're focusing just on the technology. What are the points that you want to pick up and then use inW? 0:3:45 --> 0:4:9.10 Zafar Abbasi Obviously, when you're talking about these words that you want to recognize, it will also depend a lot upon the clarity of speech that that you're participants have, and it willUmer khan and Zafar Abbasi want to use the recording that they are doing today and let them then use see if your libraries can give you some meaningful outputs and then what you can do is that you can use this recording in the transcript. They also wantUmer khan and Zafar Abbasi are talking about the accuracy of the Google Speech recognize recognition API and the assembly AI API. The assembly AI gives 90% accuracy, Google Speech gives nearly 20% accuracy and it takes 20 minutes to convert a video from audio tolf you don't have a transcript, then it's a loss. Umer khan has been working on the conversion part of the video. Zafar Abbasi is working on summarizing the summarization part. It's still working and it should be a much moren the estimated checkpoint that you are doing in your entire development process so that we can measure the progress of how we are reaching where we want to reach. Zafar Abbasi will mail the recording to you so that you can then work with it forward. 0:12:

Keywords: notification 12 recognition umar technology today ai forward discuss points project sense basis khan google convert toif summarizing development mail