

Forum:[Hack Forums](#)

Thread: [Great idea for audio books + AI](#)

Mr. Robot - March 2, 2023, 2:39 am

Introduction:

The audiobook industry has experienced significant growth in recent years, with millions of people enjoying the convenience of listening to books while on the go. However, not everyone finds audio books engaging enough to hold their attention. As an alternative, the use of video content has gained popularity, as people can actively watch someone tell a story for 30+ minutes while talking to the camera. This proposal suggests a solution that combines the benefits of audio and video content to enhance the overall audiobook experience.

The Proposal:

The proposed solution is to use artificial intelligence (AI) to generate images for audiobooks. The process involves analyzing the book's sentiment, identifying the most important aspects of each page, and generating images that relate to the story and are visually appealing.

Methodology:

The AI technology used in this solution will be programmed to analyze the sentiment of the book and identify the most important aspects of each page. The AI will then generate images relevant to the story using prompts and styling techniques that ensure the images are aesthetically pleasing. The generated images will be inserted into the audiobook, appearing on screen during the relevant sections of the book.

Benefits:

The use of AI-generated images in audiobooks will enhance the overall experience for listeners who may not be fully engaged with audio-only content. It will also add a visual element to the book, which can help improve comprehension and retention of the content. Additionally, the generated images will create a more immersive experience, making listeners feel more connected to the story.

Target Market:

The target market for this solution is audiobook companies looking to offer an innovative and engaging product to their customers. The solution is also suitable for individuals who prefer a more visual form of entertainment.

Conclusion:

The use of AI-generated images in audiobooks is a unique and innovative way to enhance the audiobook experience. The technology used in this solution will analyze the book's sentiment and generate images that relate to the story while also being visually appealing. The proposed solution will not only enhance the overall experience for listeners but also increase comprehension and retention of the content. The market for this solution is audiobook companies and individuals who prefer a more visual form of entertainment.

The Pact - March 2, 2023, 3:14 am

No offense but that would be a video not an audio book. In my mind one of the biggest appeals of audio books is that you can listen while doing horrifically boring things like the dishes where you can be watching something. Especially cooking or the laundry you can't be watching.

Your idea will no doubt be used for YouTube.

Mr. Robot - March 2, 2023, 3:22 am

(Mar 2, 2023 04:14 AM)The Pact Wrote: [\[CITE\]](#) No offense but that would be a video not an audio book. In my mind one of the biggest appeals of audio books is that you can listen while doing horrifically boring things like the dishes where you can be watching something. Especially cooking or the laundry you can't be watching.

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Completely agree that it's not an 'audio book' in its current form, but people like to look at their screens from time to time. So it takes the concept of people reading your books and allows you that extra level of detail.

Aqzxx - March 2, 2023, 5:25 am

For me, that would be a very good idea I could follow along with. However I usually listen to audio books while I'm driving, and when I'm not driving I'd prefer to watch a video