



RACCOONS PRESENTS:

The potentials of AI in 2025



Hi there!



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Two anthropomorphic raccoons are sitting at a wooden table, recording a podcast. They are both wearing large black headphones and speaking into professional microphones on stands. The raccoon on the left is looking towards the right, while the one on the right is looking towards the left. They both have wide, happy expressions. The background is a dark, textured wall.

Let's create a podcast about yesterday's
presentations using AI!



Step 1: It all starts with data

Yesterday's presentations were captured with professional audio equipment.

These high-quality recordings form the foundation for generating our podcast.





Step 2: From sound to text

We feed the recordings into a cutting-edge speech-to-text model. This gives us accurate transcripts of every talk.

These transcripts become the raw material the AI can actually *understand*, *search*, and *remix* into a podcast.



Step 3: AI as the storyteller

We feed the transcripts into a *large language model*.

The model analyzes, summarizes, and weaves the talks together.

It then creates a podcast script — designed to be narrated by two voices, for a natural and engaging dialogue.



Step 4: Bringing the podcast to life

We feed the script into a text-to-speech system.

Two AI-cloned voices — mine and my colleague's — narrate the podcast.

This makes the show feel authentic, personal, and engaging — as if we recorded it ourselves.



Step 5: Setting the tone with music

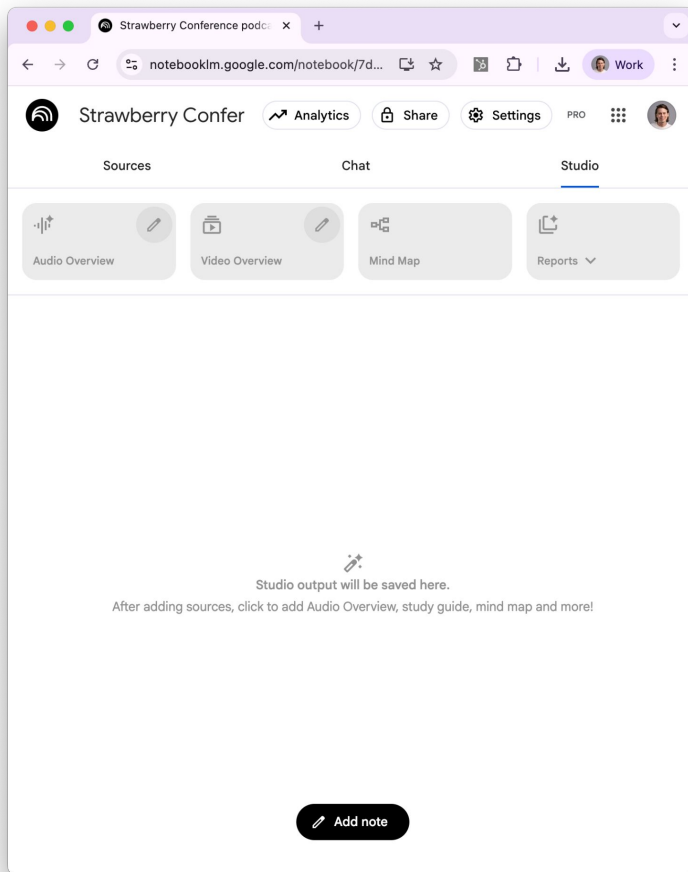
To set the stage, we add an AI-generated intro track.

It creates the right mood and gives our podcast a professional opening.

Just a short musical touch — enough to draw listeners in.

Scan this QR code to
listen to the podcast





Alternative approach: NotebookLM by Google

Instead of building each step ourselves, we can let NotebookLM handle the workflow.

We upload the transcripts directly into the system. NotebookLM analyzes the material and generates a podcast script automatically — and can even turn it into a video.

The result: a streamlined, all-in-one tool for creating podcasts (and more) from raw content.

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Thank you for
your attention!