INVEST IN **RESOUND**

Using AI to automate audio and video editing

resound.fm Louisville, KY

Highlights

1. 16,500+ users have joined Resound since launching in 2023 with 45,650 projects created in Resound

2. There are 16,000 datapoints in 1 second of audio. Our AI is trained on proprietary audio data

3. Our latest ML model achieved a 90% user acceptance rate. A 9% improvement from the prior model

4. Our unique data & training allows us to be more precise with our AI detection than any other model

5. Current MRR at $4,829 (16% monthly average growth over last 12 months)

6. Built by professional audio engineers and the same founding

team behind 16 number 1 Podcasts

7 Future B2B revenue opportunities: API attracting interest from multiple (e.g. a16z-backed) companies

8 Active conversations with multiple companies interested in acquiring Resound for data and ML model

Featured Investors

AV RCP LP
Syndicate Lead

Follow

Invested $370,000

Render's Wefunder Match Fund will support campaigns in Louisville and Southern IN - matching the first $20,000 that your company raises!
render.capital

"Resound presents an innovative solution addressing a significant market need. The podcasting industry, currently valued at $11.5 billion, is projected to grow to $94.8 billion by 2028. Podcast editing is a time-consuming, highly skill-intensive process, and outsourcing can be expensive. Notably, 44% of podcasters stop creating after just three episodes, largely due to challenges with editing. We are excited about Resound's potential and its approach to this opportunity, especially as it targets B2B markets. This focus positions Resound to become a leading AI-driven product for podcasting and audio production."

Other investors include Render Capital Notable , Keyhorse Capital (KSTC) Notable

Our Team

Jacob Bozarth CEO and Audio Engineer

2x founder with 10 years of experience in the podcast industry. Executive Producer of 2 true crime podcasts, both of which were #1 on Apple Podcasts for a while. Professional Audio Engineer with over 15 years of experience.

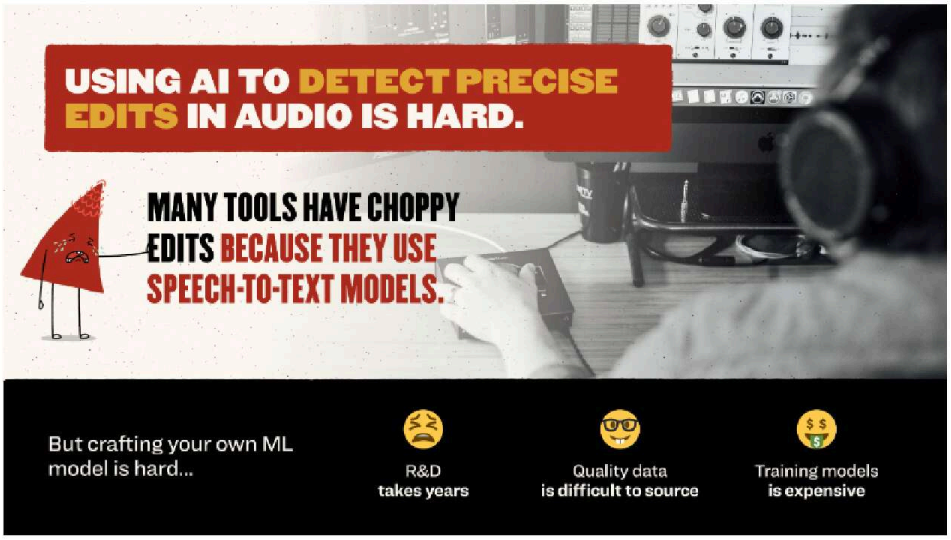
Rafał Rolczyński Machine Learning Engineer

6+ years of experience in Machine Learning. 8+ years of experience as Software Engineer. Former ML Engineer at Scala, Sigmoidal, and Polish-Japanese Academy of Information Technology.

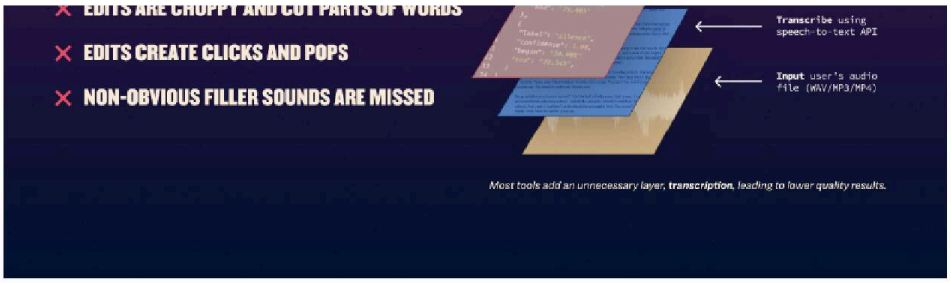
Clint Fenton Senior Software Engineer

20+ years of Dev experience, 13+ years of experience as Senior Software Engineer. Former head of infrastructure and Interim CIO at Voodoo labs, the leading hyper-casual game publisher with over 6 billion downloads.

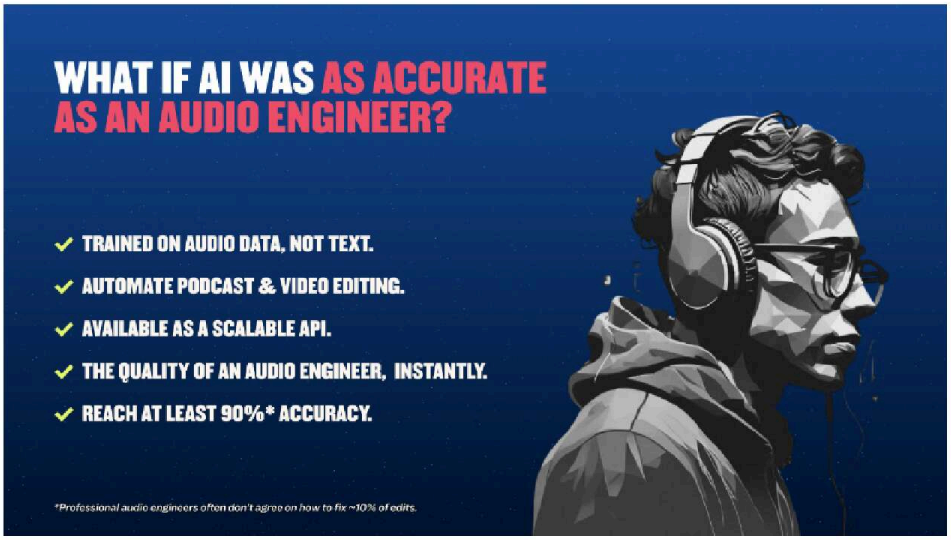
Resound is building your AI Audio Engineer



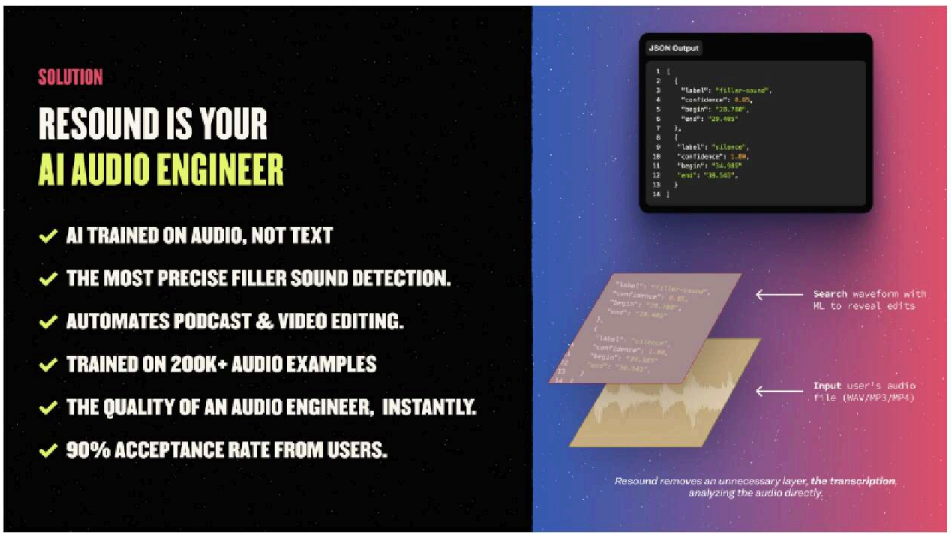
Many podcasters quit after a few episodes, manually editing audio and video is tedious and takes time. Some applications use speech to text models to automatically detect filler sounds but the result is choppy and often leads to the end result being more distracting when the AI leaves in fragments due to lack of precision.



There are 16,000 data points in 1 second of audio, we train our models with proprietary audio data that gives us a unique advantage and results in unmatched accuracy and precision.

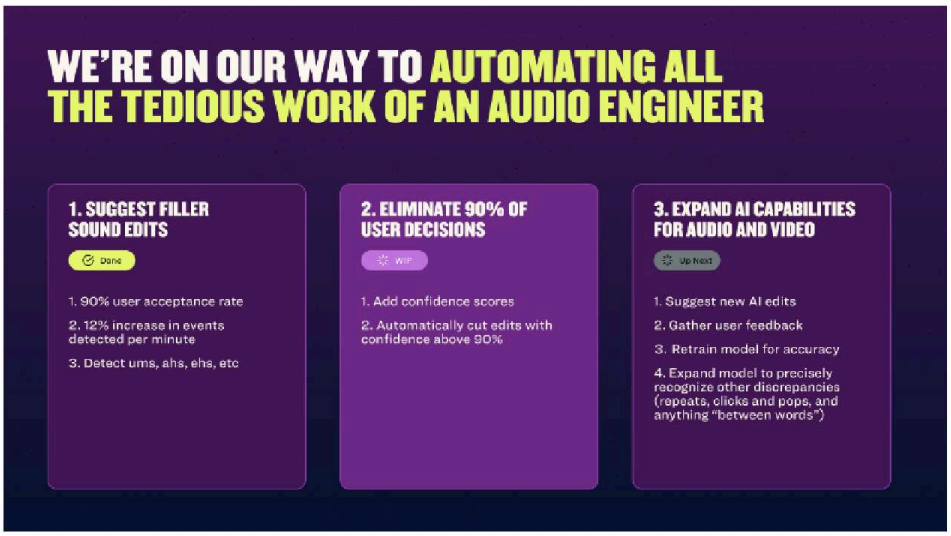


When editing audio or video, accuracy is crucial. Our model is trained with proprietary audio data and tested and approved by professional audio engineers.

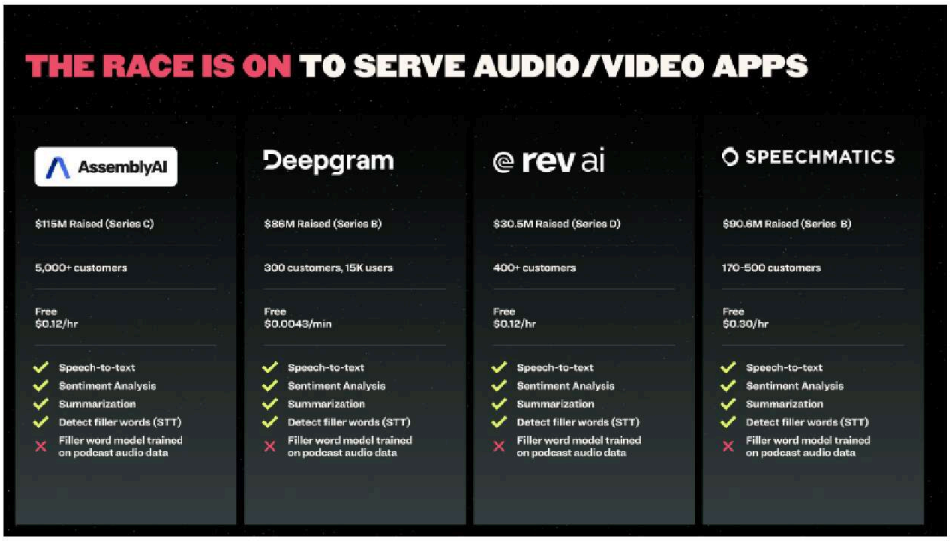


We are removing the unnecessary layer to transcribe audio in order to detect audio discrepancies. Removing this unnecessary layer allows AI to be as accurate as a professional audio or video engineer. There are an abundance of Speech to Text models available but not many trained on audio only. We get it, accessing

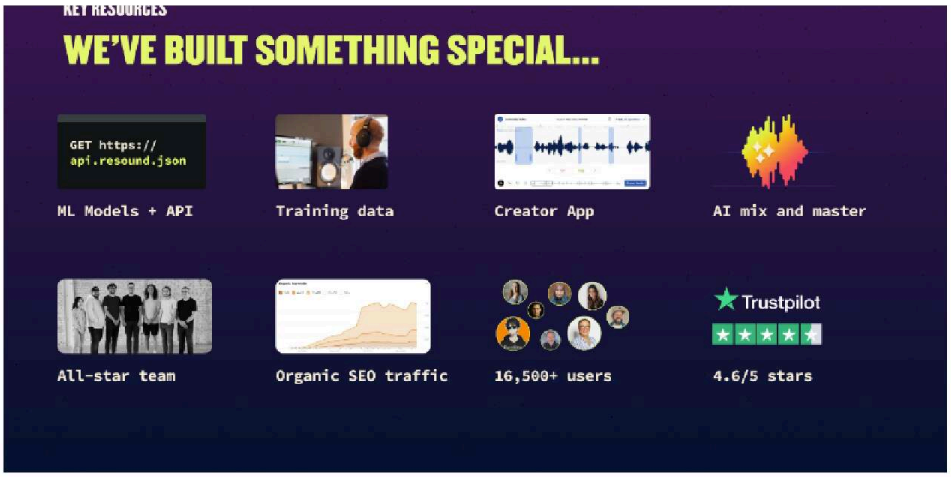
high quality data is hard and thats what sets us apart.



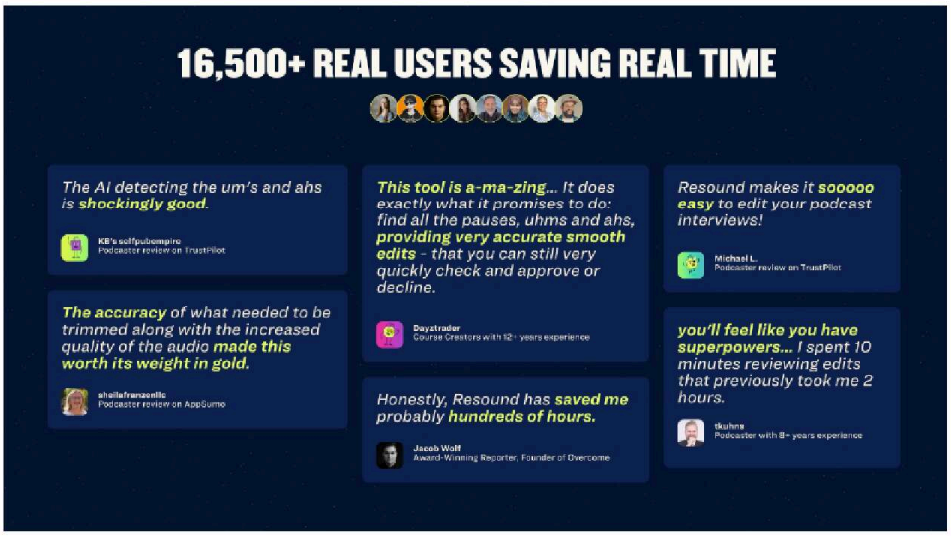
We are just getting started and have proven our theory by building our extremely accurate filler sound model. We are excited to expand the capabilities or our AI with unmatched accuracy and precision.



A lot has been invested in Speech-to-text companies, however none of them have trained a model with professional. audio data. They all struggle to detect filler sounds and other intelligible words that a transcript cannot detect. We've recently gotten interest from three major speech-to-text companies who recognize our superior accuracy achieved with minimal funding. These potential partnerships open exciting opportunities, reinforcing our position as one of the leaders in AI audio and video editing technology. We are actively exploring what these partnerships or B2B deals might look like.



We've leveraged some amazing resources to get to where we are.



The Resound creator app has gained nearly 16,000 users since launching in 2023. Additionally each file processed by users gives us valuable feedback to improve our model and expand.

Our team has years of experience in the audio, podcast and AI

software space.

We've had multiple companies express interest in Resound. This includes acquiring Resound, forming a data partnership, B2B opportunities, and more. We are raising $100k through Wefunder to allow us to continue to pursue the amazing opportunities we have in front of us. We are excited to extend the offer for you to join us and be apart of the AI audio revolution