

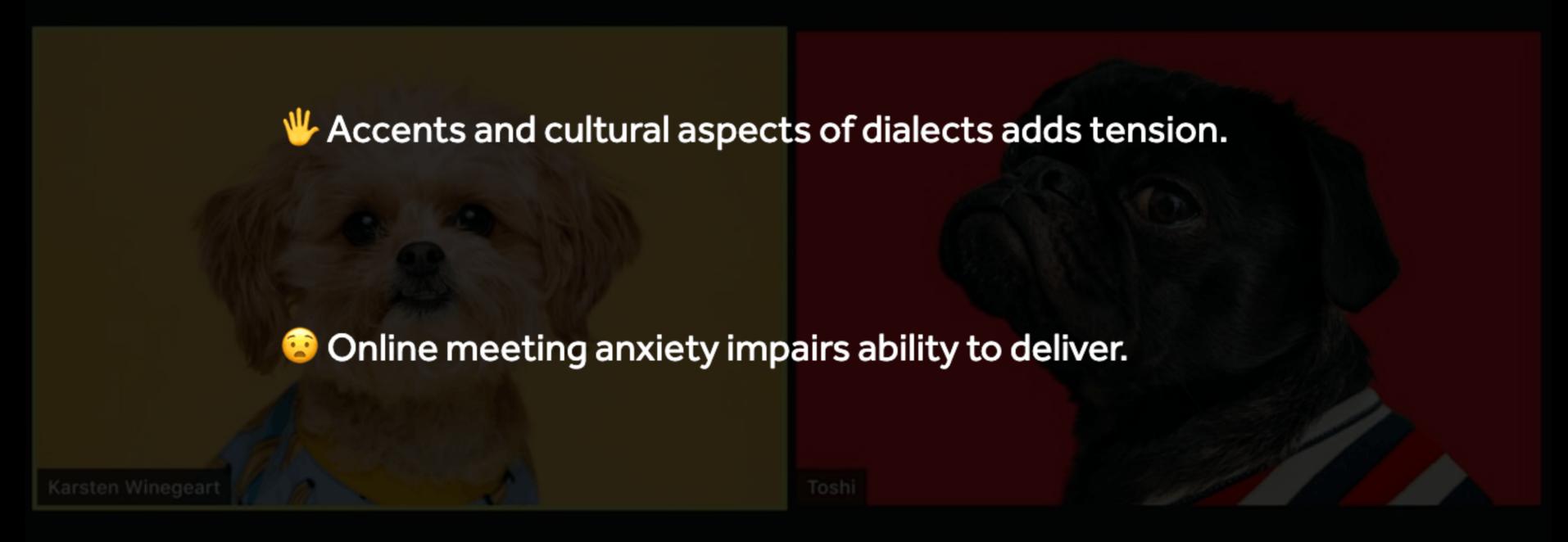
Gracier: Voice Beautifier

Communicate better with realtime voice enhancing.



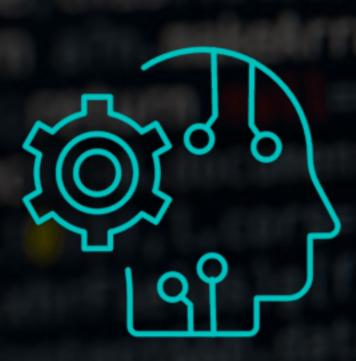
Problem

Everyday usage of voice



😨 Having simple grammar mistakes acts as a red flags for listener.

Solution



On-the-fly realtime voice converter backed by Al.



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c):a)})},unwrap:function(){ret

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Embeds as an intermediate level between your and listeners in any voice application.



300x realtime speed with preserving initial quality.



Market Validation

Voice in 2020 in on the rise.

Online meetings took over: Zoom and WebEx have 300 millions monthly users, Google has 100, Microsoft has 75.

Other applications:

• 😀 Fun: Tik Tok, Houseparty

• 篖 Learn: Google Classroom

• **Enterprise:** Call centers

Over **2 billions** total monthly users of voice apps worldwide.





TAM

\$4B+: total worldwide for meeting apps.

! And a lot more for all voice dependent apps.

SAM

\$620M+: estimated Zoom revenue in 2020.

SOM

Say, 10% chooses Zoom because they need our feature. Than, it's \$62M.





Technology

Opens variety of use cases.

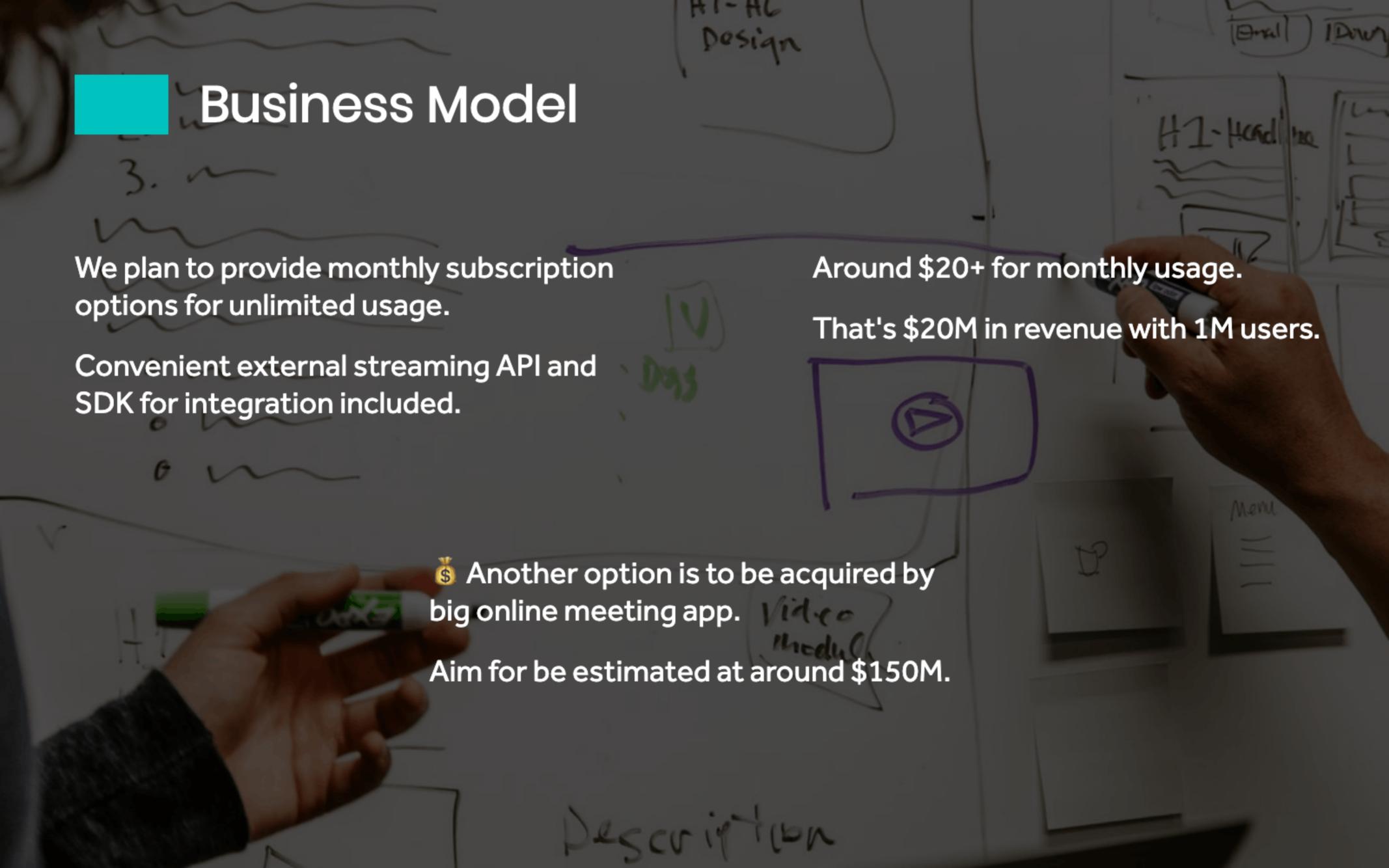


Ripeline:

- Transcribes audio to find phonemes and letters patterns.
- Locates pronunciation mistakes.
- Modify original audio in the streaming manner.

Features:

- Corrects pace by modifying length of pauses.
- Corrects grammar mistakes (articles, silent letters, etc.).
- Corrects pitch and words emphasizes.
- Removes accent and noises.



Market Adoption

Free monthly subscription and encouraging to share.

Describe positive cases: increased retention rate for call center or aced work presentation.

Easier process of usage by out-of-the-box seamless integration with everyday apps and multiple language support.



Competitive Advantage



There is no standalone product with such features created yet.



Enormous market and huge impact potential.



State-of-the-art fast and reliable technology backed by recent developments in Al.

We will storm the market by offering novel way to perceive voice communication.

Team



Stanislav Beliaev [CV]
23yo, HSE; co-authored 5
papers on ML in audio at
NVIDIA; ex Neuromation,
Google; lives in SF, CA.



[hidden] 23yo, HSE; 5x USA internships; ML in audio expert.



[hidden]
22yo, ITMO; VK Research;
ex Neuromation; strong
background in ML.



Financial and ROI

Next steps

\$450K+ for angel investing round (you will be granted fare % of shares).

We are looking for up to 6-12 months of financing for team of ~5-10 people for complete product MVP.

