

InSight

Turn Strangers into Familiar Faces

Problem

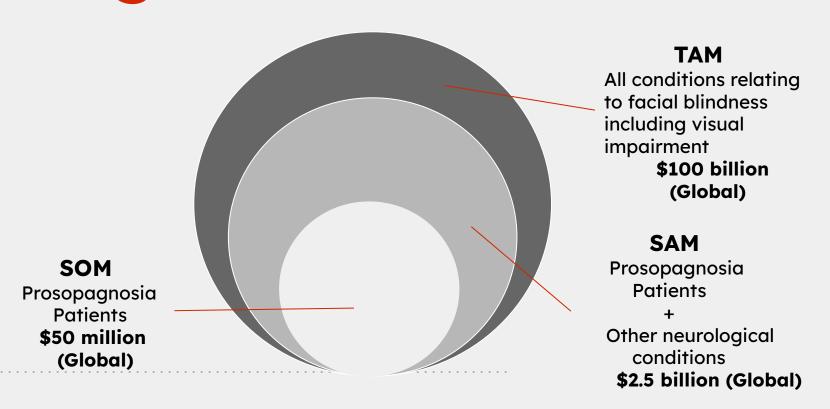
Prosopagnosia:

- A condition where you struggle to recognize faces or cannot interpret facial expressions and cues
- Leads to stress and social anxiety
- Resulting in other conditions such as depression





Target Market Demand



Solution



- Personalized Glasses
- Glasses alert the user of familiar people through a ML Model
- Data is safely stored locally



- Customizable preferences through app
- Alerts user on their cue through touch
- Eases stress and social anxiety

Traction

Actions:

- Interviews with relevant Professors and Researchers
- Questionnaires sent out to individuals with Prosopagnosia

Results:

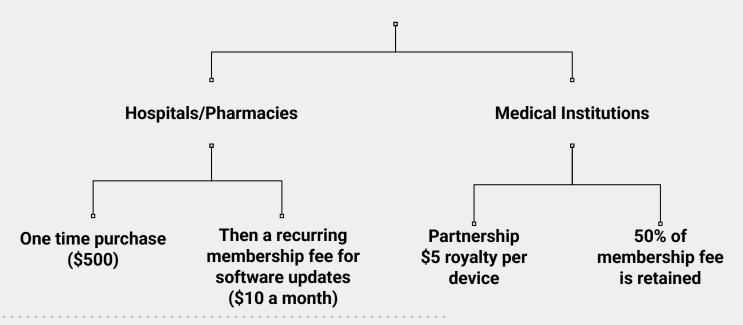
- 83% of individuals wanted audio identification
- All interviewees believed this was a beneficial idea



Letter of Support

Business Model

Healthcare sector



Our Team



Sagar Shah
Computer Science
& Neuroscience

Data Analytics



Use of Funds



\$10,000

Early Market Validation

\$15,000

Device and App development

\$10,000

Beta Testing to Early
Users

\$15,000

Partnering with
Hospitals and Medical
Institutions

Our Mission

- Redefine accessibility and inclusion for individuals with prosopagnosia and face recognition difficulties
- Provide the device at a more affordable cost
- Empower users with social confidence and relief



Appendix

Link to questionnaire responses:

https://docs.google.com/spreadsheets/d/1TFK-hJYHMu-hT87P8VTbi1xoc3oyYceM9zaJlSrXvz0/edit?usp=sharing

Link to letter of support:

https://drive.google.com/file/d/1illGhli-pmjU0nJrzODehsyS6pfDrw1z/view?usp=drive_link

Appendix

TAM = individuals with some form for facial blindness 200 million x \$500

SAM = Diagnosed cases of prosopagnosia and neurological conditions affecting face recognition 5 million x \$500

SOM = Early Users seeking seeking tech solution 100k x \$500

Appendix

Spoke to:

- 1) Dr. Walter Wu College of Optometry
- 2) Dr. Rebecca Deffler College of Optometry
- 3) Dr. Bradley Dougherty College of Optometry
- 4) Prof. Naeem Shareef COE