**User Testimonials**
Thank you for participating in our survey. We value your time and feedback, which will assist us in improving our products and services. Your information will be kept confidential and used only for research purposes, as stated. Thank you for your valuable contribution.

**Customer Information**

email address *:
_____

Name:
_____

Occupation/ Role:
_____

Relationship to the project:
- ☐ ophthalmology patient
- ☐ industry professional
- ☐ mentor
- ☐ parents
- ☐ friends

**Opinions on the Idea of the Project**

What are your initial thoughts on the project?
_____

Do you see any potential value or benefits in using this project?
_____

**Opinions on Use Cases:**

How do you envision using this project in your daily work?
_____

Can you provide specific examples of how this project would be useful to you?
_____

**Opinions on Pain Points:**

Are there any features or improvements you would like to see in the project to better address these pain points?
_____

**Engagement and Feedback:**

Would you like to participate in an information session that explains the usage of VisionAI and Vision Capture?
- ☐ Yes
- ☐ No

**User Testimonial Analysis**
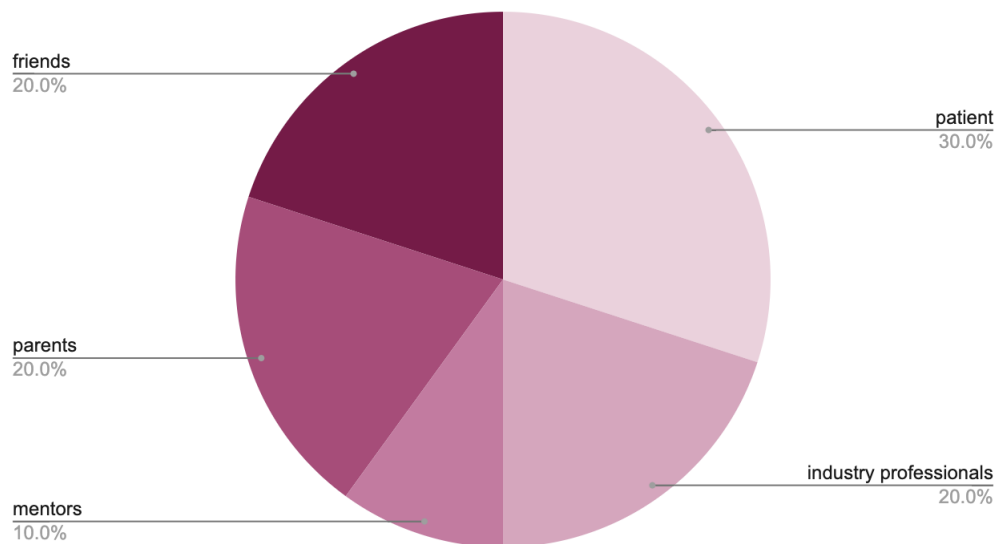
<u>User Groups:</u>
Ophthalmology Patients from local community: 3
Industry Professionals: 2
Mentors: 1
Parents: 2
Friends: 2



<u>Customer Follow Up</u>

There were 3 customers who responded to gather more information (2 Industry Professional and 1 ophthalmology patient). A zoom meeting was scheduled, inviting all the users that required further information. The details of the product and its functionalities were discussed during the meeting, and the customers were given an opportunity to ask questions and provide additional feedback.

Here are the key highlights from the customer follow-up. (next page)

# WidVision
# User Testimonials

## Dr. Jun Park
### *Ophthalmologist & Surgical Specialist*

The early detection of diseases in the field of ophthalmology holds immense significance, particularly when considering conditions like glaucoma. Early detection plays a vital role in managing this disease effectively, as it becomes incurable once it progresses significantly. This product not only offers an opportunity for individuals without financial resources to access crucial eye care but also empowers them to identify diseases in their early stages and take preventive measures.

I am confident that this organization has the potential to make a profound impact on our society by addressing these needs.

## Mr. Juik Lee
### *Expert Machine Learning Engineer*

Achieving accuracy rates of over 90% for AI models, surpassing the state-of-the-art level, is a formidable challenge even for machine learning engineers. I greatly admire the students' remarkable achievement in attaining such high accuracy rates. There is no doubt about the quality of their service, and I particularly appreciate their endeavor to utilize multiclass classification.

It is evident how much effort the high school students have dedicated to this project, and I hold them in high esteem for their outstanding work.

## Ms. Lauren Oh
### *Patient Diagnosed with Glaucoma*

I wasn't diagnosed with glaucoma in its early stage primarily because there were no discernible symptoms before its detection. This alarming characteristic of the disease underscores its potential danger. Consequently, I find the invention of this great device to be truly remarkable, as it has the capacity to offer invaluable assistance to individuals facing circumstances similar to mine.

Looking beyond my personal experience, I desire this groundbreaking invention to reach a wider audience and extend its benefits to more individuals, particularly those who are underserved and economically disadvantaged. By ensuring that this service becomes accessible to a more significant number of people, we can allow them to improve their quality of life and manage the challenges associated with glaucoma effectively.