



## Journey Step

Public places can be equipped with free checkup

After knowing the results in a quick process, people might get relieved

User friendly model might engage the people to work with the application conveniently

Users will get fast and efficient results as it is more user friendly and time efficient

Users might get excited to interact with business partners to implement model



## Interactions

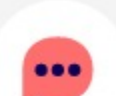
Person Interaction:  
The patients who have already undergone this DR treatment can help the users in gaining knowledge about the treatment.

The output will be the prediction result.  
Interaction with a person: Discussion with patients about the Retinopathy diagnosis.

**The disease is classified by the device**

**Patients may recommend treatment for others as well**

They try to expand their products with other business partners



## Goals & motivations

This product HELPS ME AVOID risk of vision loss or vision aidness.

This product HELPS ME to reduce checkup cost and reduce time

Data upload should be easy, handling of data should be efficient

Data leakage should be avoided and privacy must be maintained

Helps to extend the project in a larger scale and improve business



## Area of oppourtunity

**Give proper awareness to people about the treatment**

**Process procedure explanation can be done**

**User tools guide user for navigation**

Sending emails or SMS to patients and doctors about the results

**Increased user traffic can be handled by a more stable server**