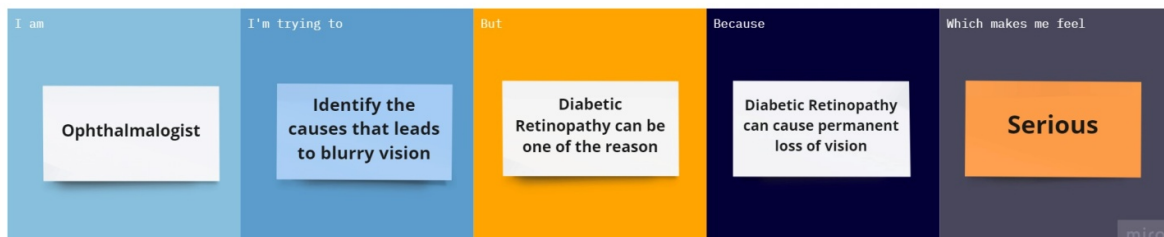


Ideation Phase

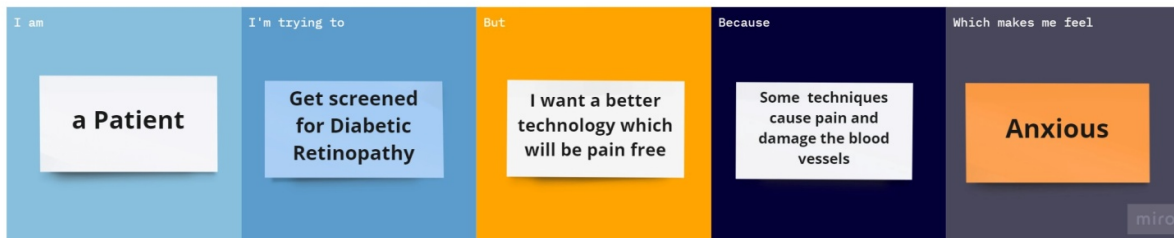
Define the Problem Statements

Date	10 October 2022
Team ID	PNT2022TMID36211
Project Name	Deep Learning Fundus Image Analysis for Detection of Diabetic Retinopathy
Maximum Mark	2 Mark

Problem Statement 1:



Problem Statement 2:



Problem Statement (PS)	I am (Customer)	I'm trying to	But	Because	Which makes me feel
PS 1	Ophthalmologist	Identify the causes that leads to blurry Vision	Diabetic Retinopathy can be one of the reason	Diabetic Retinopathy can cause permanent loss of vision	Serious
PS 2	a Patient	get screened for Diabetic Retinopathy	I want a better technology which will be pain free	Some techniques cause pain and damage the blood vessels	Anxious