Needs:

-actual action possible, not just information or theories
-functional products which offer a utilitarian experience for the user(for the users that are enterprises-banks for example.
(In the case of goggles they're intended for visually impaired users in a commercial sense)
-unique outcome or experience for the user

-Create a platform that users from enterprises can use easily in under a week.
-products/projects which solve real problems and can be adaptable
-an adaptive mindset around the design (adapt to the circumstances)
-maximize the impact of 5G's speed and low-latency capabilities.
- lay the groundwork for innovation in the next generation of network technology(6G)
-helping Canadian businesses make the most of their investments in 5G and beyond

-functional product/code which is:

-demonstrable
-using network aware applications for 5G by using AEP (Application Enablement Platform)
-uses at least two network APIs (more than just a location API for example)
-uses a public network
-actually doing something
-Be able to get alerts in real time based from Shabodi of people using APIs.

User Benchmarking
Aira low-vision review[1]

-training for using the product was simple
-have to wear two pairs of goggles (look strange)
-agent is connected to the goggles in an minute and are trained for assisting people with vision impairments
-Uses an application that is easy to use

*If glasses are not available clients can use their phone camera

-has multiple plans

100 minutes for $89
200 minutes for $129
400 minutes for $199
Unlimited minutes for $329

[1] https://www.perkins.org/resource/aira-low-vision-review/

Envision glasses[2]:
-use artificial intelligence and speech
-Connects to envision ally when the artificial intelligence fails by giving access as to what the user is seeing from their smart glass.
-object recognition and facial recognition
-instant text
-awkward to wear
-$2,619.00 CAD-for regular goggles
-For professional approximately $4000 CAD
-software updates

Ray Ban Meta glasses[3]:
-Other goggles can cause possible eye strain, not lightweight, and are confusing to use

Need Organization and prioritization:

Needs	**Importance**
Glasses are functional	5
Glasses are adaptable to different circumstances	4
Glasses are easy to use	4
Glasses are easy to understand	3
Low cost	2
Glasses have multiple features	3
Glasses are lightweight	1
Glasses look good (Fashionable)	2

[2] https://www.independent.co.uk/extras/indybest/gadgets-tech/envision-ai-glasses-review-blind-accessibility-b2135753.html
[3] https://www.nature.com/articles/s41433-023-02842-z

Problem Statement:

A need exists for a way to help the visually impaired through functional glasses which are adaptable, easy to use and understand, and have multiple features while being fashionable and low cost.