Problem Statement

WHO?

Who does the problem affect?

This problem occurs for the **disabled persons who find it difficult to communicate/ convey the necessary information.**

WHAT?

What is the issue?

Though technology grow day by day, **no means of efficient communication by the disabled ones.** As a result they find very **difficult to convey the information.** It becomes a huge problem during the **emergency times.** Considering the above situation, if a system is designed to **capture the hand signs and convert it into relevant information,** then it would be easier. if the solution is not fixed , then the **issue rise to a peak level and results in the unexpected things.**

WHERE/ WHEN?

Where does the issue occur?

The issue occurs mainly in conveying the information in **public areas such as Railway counters and Airports,** by the disabled ones So, We require **advanced encrypted powerful AI data along with uninterrupted machine to convey the information effectively.**

WHY?

Why is it Important that we fix the problem?

Customer value/benefit

AI enables people with disabilities to **lead an independent life with this app,** Supporting them in activities of daily living like **conveying the required information effectively.** This app also **changes the mindset of the disabled that even they can too be involved in a common conversation like others.**

Business value/benefit

Why is it important that we fix the problem?

App builders are closer to the understanding **user behavior by the usage of the app.** So that it hepls the builders to **optimize the app in future based on the usage.**