

Design the application with inclusivity to all types of people.

Images taken and processed by web camera will avoid the background disturbance & objects.

The user flow must be easy to understand by urban users too.

Modifying goals based on circumstances

Developing chatbots for enhanced services

Improving the education about AI

collect various data necessary for training and testing.

An alarm button can be set for any emergency uses

A notification to remind them about their daily tasks

Resolve the conflicts by preparation

Working with different team of same department

Feedback from customers for improvement

Translation should defaultless

It should follow the standard sign languages

Creating an interactive and user friendly dashboard

Better point of control services

Efficient and effective collaboration

Algorithm cannot be updated

Research should based on data centric perspective

Evaluation must be repeated in each step.

Capacity to recognize staleness of data.

Building a safe and secure software for user

Accuracy in translation is a key point

Fault tolerant and handling the exceptions efficiently

Allocating tasks and sharing accurate information.

Chatbots are used for communicating with people.

Improve interaction with data.

Language used in software is kept simple

Making a modular software for quicker response

Step by step usage guide and FAQs are provided

Available at all time.

Creation leads to high cost.

Small error lead to total failure.

sometimes may convey the improper messages

Latency issues may lead to major problems especially in medical field

More amount of time is required to create

## Advantages

Fault tolerant and handling the exceptions efficiently

Efficient and effective collaboration

Creating an interactive and user friendly dashboard

An alarm button can be set for any emergency uses

It is very careful to have proper conversation between a normal person to impaired person

The user flow must be easy to understand by urban users too.

Better point of control services

Language used in software is kept simple

## Disadvantages

sometimes may convey the improper messages

Latency issues may lead to major problems especially in medical field

Translation should defaultless

More amount of time is required to create

Creation leads to high cost.

Small error lead to total failure.

Algorithm cannot be updated

Canot update once created

## Conditions

Research should based on data centric perspective

Translation should defaultless

Resolve the conflicts by preparation

Feedback from customers for improvement

Evaluation must be repeated in each step.

