

Date: 06/10/2022

Topic: Real-Time Communication System Powered By AI for Specially Abled

Team ID: PNT2022TMID01231

GOALS & MOTIVATIONS	During this step the motivation or the person is to find better technology	Share the experience	Customer give app review in the application site	TO get to about the information of the project	They have a desire to share this to their friends
	They will do good thing to their friends by suggesting this	They will do good thing to their friends by suggesting this to others	They will enjoy the advanced feature Of the application and forgot their disabilities	They Will get information related to advanced technology during searching the application	Awarness of this app be spread
	They may	Share their	They may get disappointed	They get more information which	This app may be not usable for

Costumer Jouney Map

NEGATIVE MOMENTS

even get addicted to this type of applications

negative experience

due to the usage

will get them confused

their friends and they may get disappointed

TOUCHPOINT

Artificial intelligence can improve accessibility and ensure that students with disabilities have to rich learning opportunities

powerful tool that help users with a visual impairment

provide personalized learning experiences tailored to the specific needs of students with disabilities

Mobile app and phone

Convert sign language to voice or text.

PHASES

AWARNESS  
SERVICE

LOYALTY

CONSIDERATION

DECISION

ACTIVITY    The    present

study evaluates communication Conduct research Can generate revenue through is big challenge for the blind, Satisfied and excited competitors, direct customers and Allowing with disabilities people to mute, deaf mute. autistic compare features and collaborate with health care live independently. children and individuals with pricing. sector and generate revenue multiple disabilities from their customers.