

Project Design Phase-I
Proposed Solution

Date	19 September 2022
Team ID	PNT2022TMID14463
Project Name	Real-Time Communication System Powered by AI for Specially Abled
Maximum Marks	2 Marks

Proposed Solution :

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	AI refers to smart machines algorithms that are capable of performing cognitive tasks usually made by humans.
2.	Idea / Solution description	Machine Learning is one of the technologies that is part of AI. This includes different technology solutions that mimic humans and use logic from playing chess to solving equations.
3.	Novelty / Uniqueness	AI apps and smartphones aren't the only way for people with disabilities to communicate and to be connected to others.

4.	Social Impact / Customer Satisfaction	Web accessibility keeps improving to comply with the Americans with disabilities Act(ADA) thus providing the same access service to everybody regardless of their disabilities.
5.	Business Model (Revenue Model)	Better communication with the disabled and Financial By Without Using: Can't Communicate and leads to loneliness
6.	Scalability of the Solution	Enhance people with disabilities to step into a world where their are facing difficulties in communication