

PROPOSED SOLUTION

TEAM ID	PNT2022TMID33883
TITLE	REAL TIME COMMUNICATION SYSTEM FOR SPECIALLY ABLED POWERED BY AI

PROPOSED SOLUTION:

S.NO	PARAMETER	DESCRIPTION
1	Problem Statement (Problem to be solved)	Communication between the deaf-mute and normal person have always been a challenging task
2	Idea / Solution description	It helps to bridges the gap between the deaf-mute and normal persons
3	Novelty / Uniqueness	Portable,Easy to maintain,Accuracy,Helpful in case of emergency
4	Social Impact / Customer Satisfaction	Express their view to others No need for interpreter Bridges the gap
5	Business Model (Revenue Model)	AI operates 24x7 without interruption or breaks and has no downtime AI augments the capabilities of physically disabled and facilitates decision-making by making the process faster and smarter
6	Scalability of the Solution	Reduces cost, time saving, faster algorithms,real time functioning Uses SaaS model of deliver