

Project Design Phase-I

Proposed Solution Template

Date	31 October 2022
Team ID	PNT2022TMID42828
Project Name	Project - 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)	Deaf and dumb people didn't communicate with normal peoples
2.	Idea / Solution description	To create a platform for specially abled to communicate with others using AI with Tensor Flow Object Detection
3.	Novelty / Uniqueness	This model works fast and user friendly to communicate with others
4.	Social Impact / Customer Satisfaction	This helps deaf & dumb people to communicate easily with others and

		move their life normal like other peoples
5.	Business Model (Revenue Model)	We give free access for using the model but if they need more special features they have to pay for that which called as premium access
6.	Scalability of the Solution	This model can be replaced by other models by changing the dataset and adapted for all sign languages