Proposed Solution Template

| Date: | 20 September 2022 | |
|----------------|---|--|
| Team ID: | PNT2022TMID52462 | |
| Project Name: | Real-Time Communication System Powered by AI for Specially Able | |
| Maximum Marks: | 2 Marks | |

Project Design Phase-I

Proposed Solution Template:

Project team shall fill the following information in proposed solution template.

| S.No. | PARAMETER DESCRIPTION | |
|-------|--|--|
| 1 | Problem Statement (Problem to be | Differently able like dump and mute |
| | solved) | people can communicate only through the sign language, normal people those who do not know the sign language feels difficult to communicate with them. |
| 2 | Idea / Solution description To c | vercome this problem we have an idea that an application is created to communicate with the normal people. |
| 3 | Novelty / Uniqueness This process the | |
| 3 | Novelty / Omqueness mis process to | is using sign language and convert it into the voice by analyzing the sign used. |
| 4 | Social Impact / Customer Difference Satisfaction communicate and | erently able people feel free to it bring a huge |
| | | difference comparing to past. |
| 5 | Business Model (Revenue Model) who | There are many people in the world |
| | | is differently able,this application will |
| | | become more popular among them and it will be installed by all and it will be |
| | | used,and so it will produce more money. |
| | | |

Scalability of the Solution Thus this would bring a new evolution in Real Time Communication System Powered by AI for Specially Able with less time and safe enough resources.