Real-Time Communication System Powered By AI For Specially Abled

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Problem Statement:

Communication between specially abled and an ordinary people has always been a challenging task. Ordinary persons cannot learn the way of communication between specially abled persons easily. As communication needs to be faster in order to obtain the exact meaning, the system which is to be developed needs to be faster and accurate. This system should also convey the message at the time of emergency. The message should be transferred from one person to another without any change in the meaning.