

PROPOSED SOLUTION

TEAM ID-PNT2022TMID39459

Artificial intelligence is not designed to replace humans but rather to enhance our lives by helping us do things we are unable to do on our own. Many companies are working on this type of research, including Google Deepmind, IBM Watson, Apple Siri, Microsoft Cortana, etc., which means there will likely be many new developments soon.

These innovations could positively impact everyone's life – even those without disabilities – because they make everyday tasks easier and less time-consuming. Facial recognition technology is quickly becoming a part of everyday life. It's used to improve public security, the accuracy of photo tagging and even make grocery shopping easier. But those who can't speak or move? Facial recognition has the potential to offer independence and inclusion for these individuals. This means that people with disabilities can get a job or go out without needing a caregiver or companion to help them find their way around and do things independently. From entertainment to security, many aspects of daily life have been improved through this. For the last few decades, the use of predictive text has been a popular option for those with disabilities. Disabled people are using predictive text to communicate with friends, family, and work colleagues.

Words that they once could not say aloud are now at their fingertips. By Predictive text apps, they can improve their quality of life! Advancement in technology. Speech to text transcription for the disabled is a great resource. It allows them to enjoy living independently and feeling like they're included in society. This service can help them find jobs, talk on the phone, and communicate with friends and family more easily. The best part is that it's free! Top of line speech to text transcription software also has various features that make it easier for people with disabilities to use.

These advancements have helped not just disabled individuals but also those who interact with them by making it easier to communicate without embarrassment or discomfort. The future is bright with the help of artificial intelligence.