

DEVELOPED BY



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GIVE DEAF
PEOPLE CHANCE
TO COMMUNICATE

a python

colab









We introduce a school management platform that supports a real time sign language translator and a facial expression recognition feature as a way to make an easy learning journey for the deaf society



ABSTRACT

According to the World Health Organization(WHO), 466 million people are suffering from hearing loss, i.e., 5% of the world population, of which 432 million (93%) are adults and 34 million (17%) children. The main problem is how deaf and hearing-impaired communicate with people and each other, how they get education or do main communication method for them. Building automatic hand gestures specially in Arabic. Solving recognition problem and practically develop realchallenge. Several types of research Language are very limited

WHY CHOOSE US?

- -Give people with hearing disability skills necessary to adapt to the society around them.
- -Overcome the unfamiliarity with sign language and raise the society's awareness
- -Make a dynamic , user-friendly platform enabling teachers communicate with students and parents