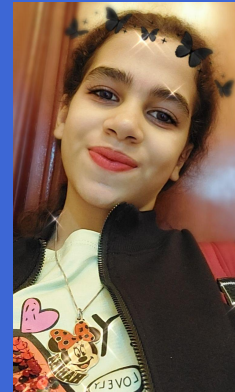


YOUR VIRTUAL HELPER

Nour Ahmed Mohammed Eid, Habiba Ahmed Mohammed Eid



OVERVIEW

- **App Name:** (Your virtual helper)
- **App Description:** (This app is designed for people who are deaf or mute so that they would be able to communicate in an easier way)
- **Track:** (Youth Team)
- **Category:** (Civic engagement & justice)



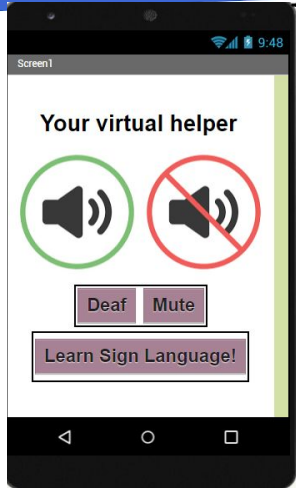
THEME

In 100 words or less, describe the problem that you chose to address, and why you were interested in solving it. Please note that this portion of your submission will be published if you are selected as a finalist or winner.

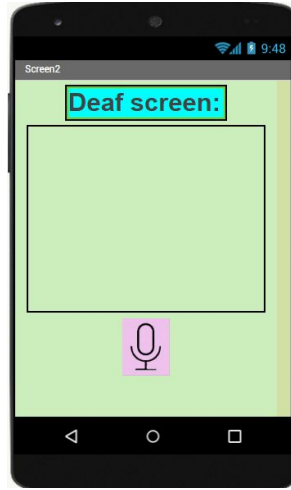
- We chose Civic engagement & justice because we wanted to help other people to be like us and can take their right and to feel the equality we wanted to help Deaf people to hear others while they are talking by writing what they say on the screen of his mobile and help mute people to talk to others and say what they want by writing what he wants to say on the screen and it will come out as a voice and help the people who want to learn sign language to learn it easily



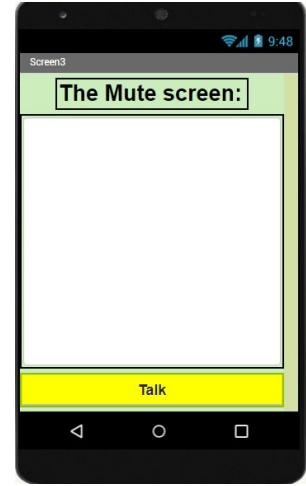
INSTRUCTIONS



Step 1: (Starter screen)



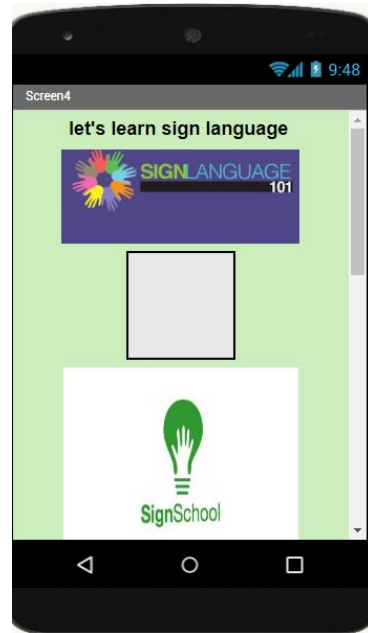
Step 2: (The deaf screen where it helps deaf people to understand what other people are saying)



Step 3: (The mute screen where it helps mute people to say whatever they want to other people without any difficulty)



INSTRUCTIONS



Step 4: (This screen is for people who would like to learn “sign language”)



LIMITATIONS

In 100 words or less, describe the limitations of your app and what people should carefully consider when using it.

(This app is designed for people who are deaf or mute, where the app is going to help them communicate in an easier way. It is also designed for people who would like to learn sign language where the last screen provides them websites in order to learn sign language.)



ACKNOWLEDGEMENTS

Please list the names of anyone who helped you with developing your app, and describe what type of help they provided.

- Person #1: (Mr. Ahmed Magdy)
- Person #2: (Engineer Esraa Seddik)

➡ They both helped with some problems in the code that we weren't able to solve.

