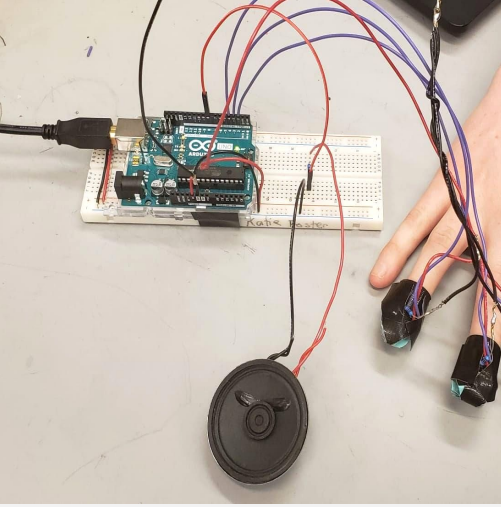




Alex
Becca
Katie
Reid
Shirin

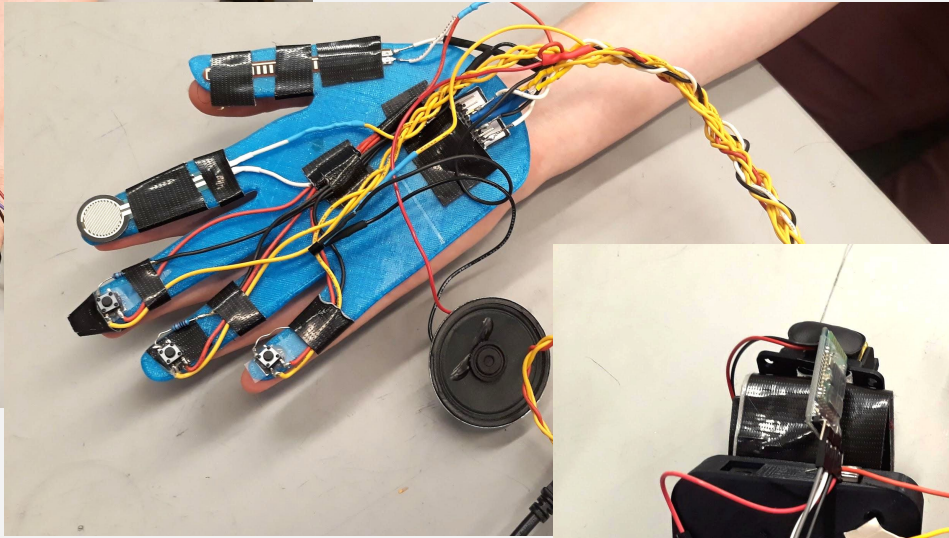
ANYONE CAN PLAY:

An **interactive** device that produces **music** in a way that is **intuitive** for a user to play without any previous musical experience.



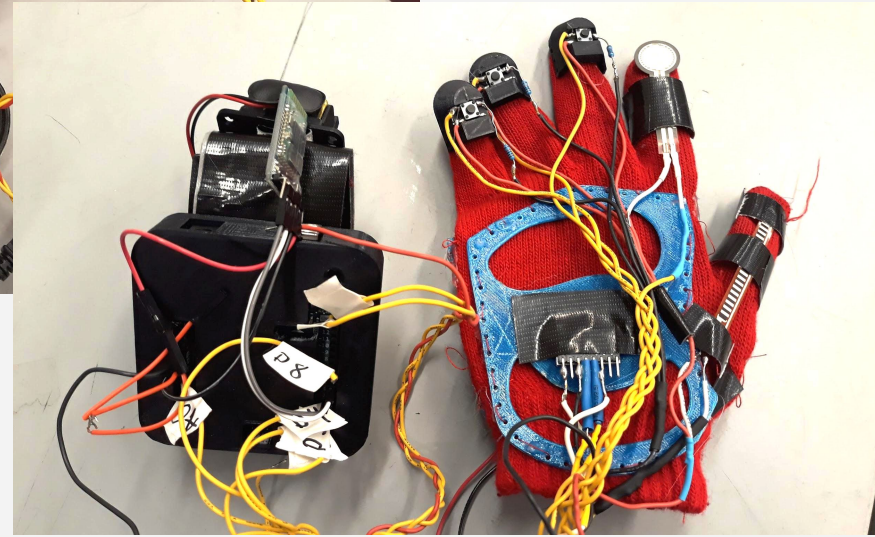
Sprint 1

Finger caps made with sticky notes and tape, used push buttons as input, generated sound using Arduino



Sprint 2

3D printed flexible hand, multiple types of sensors

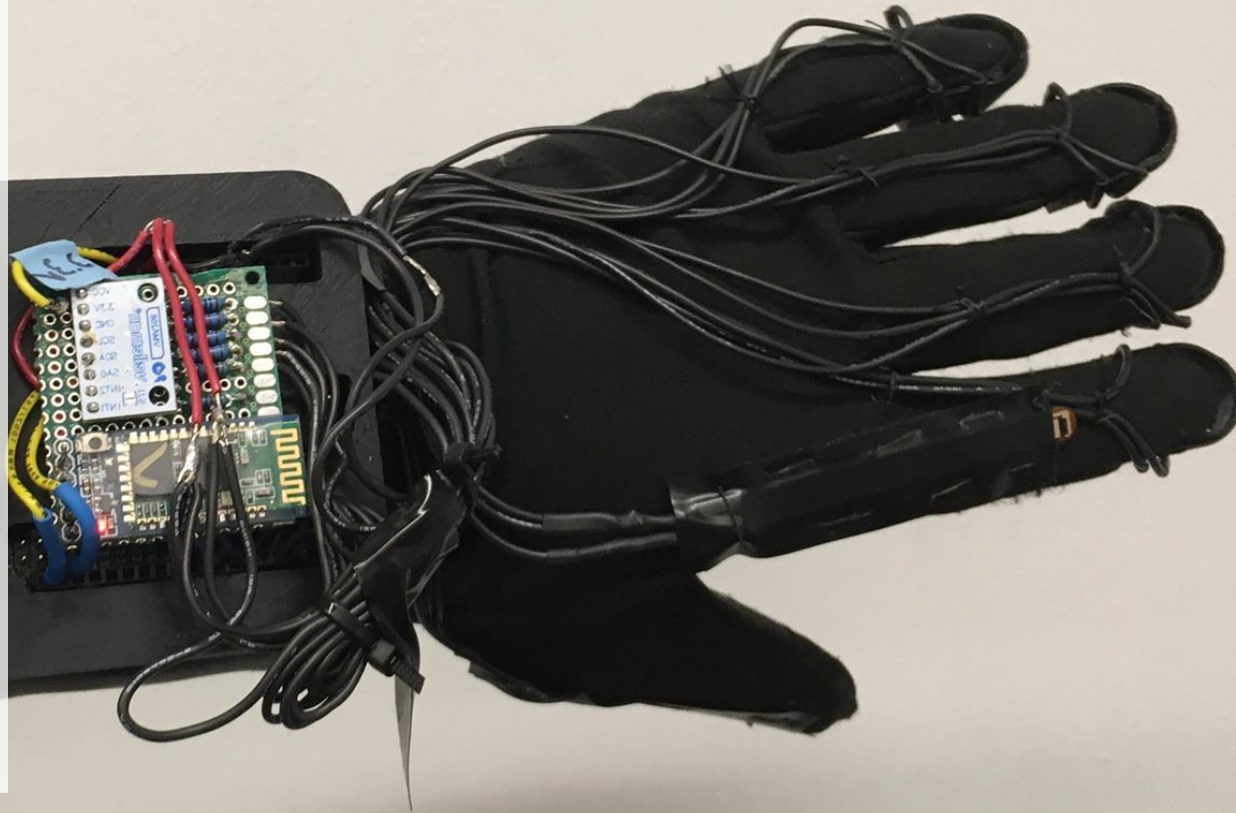


Sprint 3

Use a cloth glove, add bluetooth

Final Deliverable

- A comfortable glove that plays sounds based on input from sensors
- Communicates with computer over bluetooth
- Plays sound from computer speaker
- Uses visual programming language called MAX



Testimonials

"It sounds like the adults in Charlie Brown are being tortured in hell" -Reid

"How did you make it sound worse?" -Katie

"My soul is being evicted from my body" -Tim

**Intrigued? Come make...
"music" with us!**

"AAAAAAAAAAAAAA"
-Glove

[evil mad scientist
cackling] -Alex

"What have we created?"
-Becca

"I think ethics are neat, I just don't do them" -Alex

"It sounds like hell because that's just what Alex listens to!"
-Reid