Team Chihuahua

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FABLAB LUZERN

HACKTERIA.ORG

Open Source Biological Art

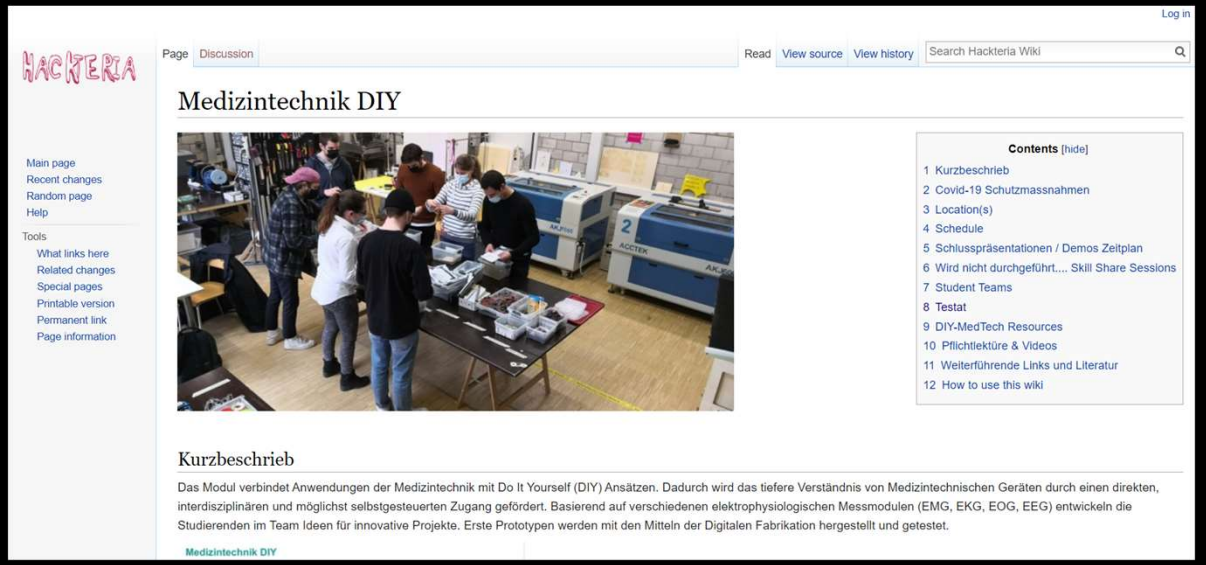
open source

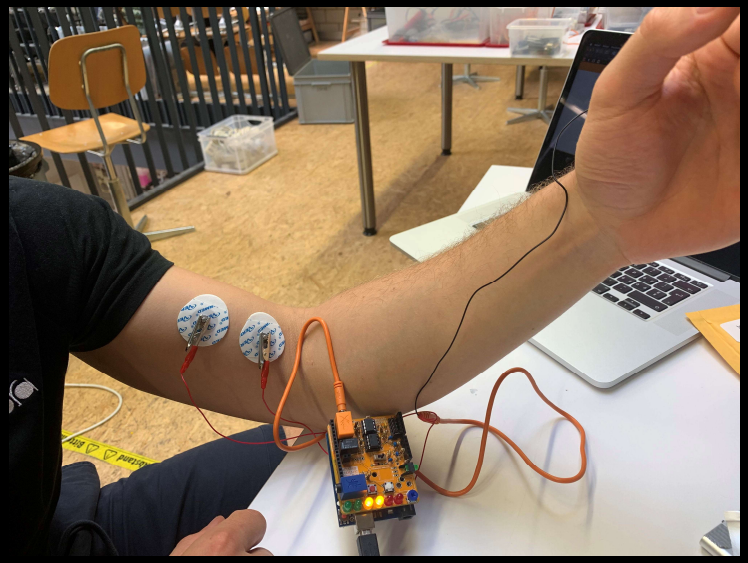
OSMS

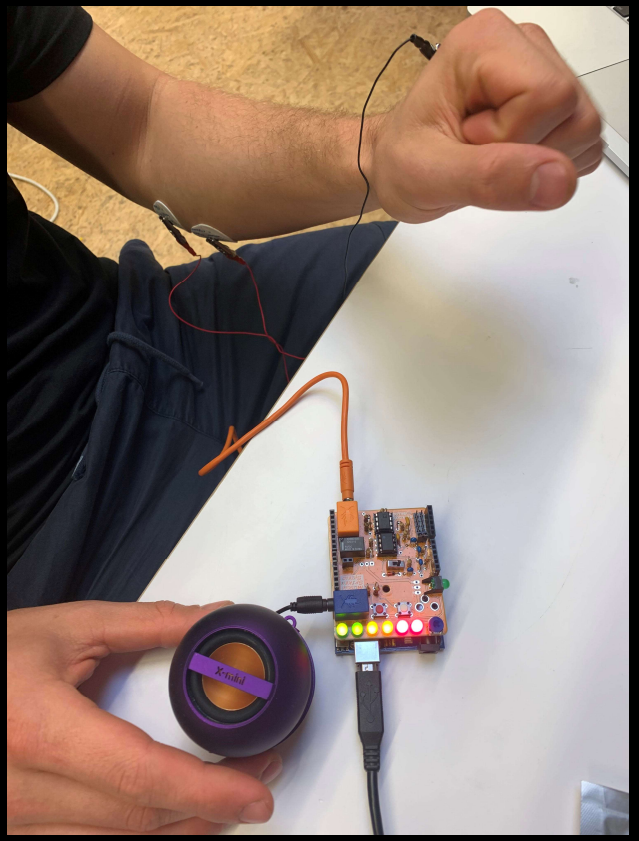
Open Source Medical Supplies

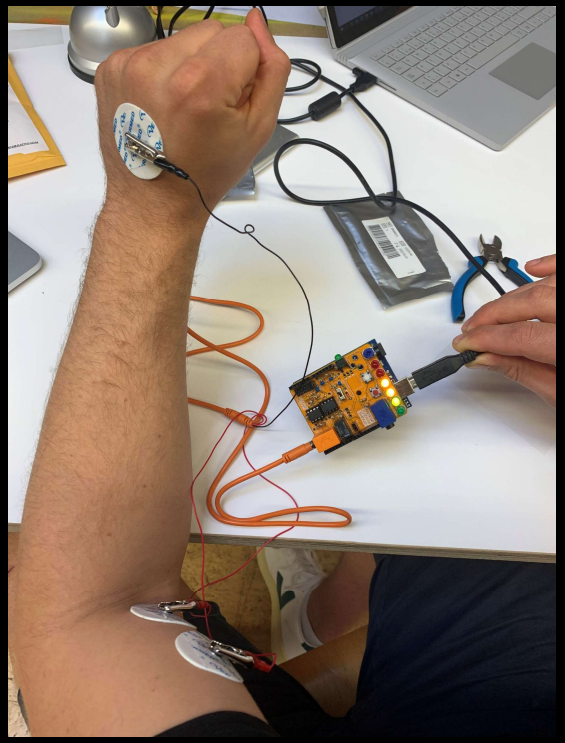
Load-shedding ALERT

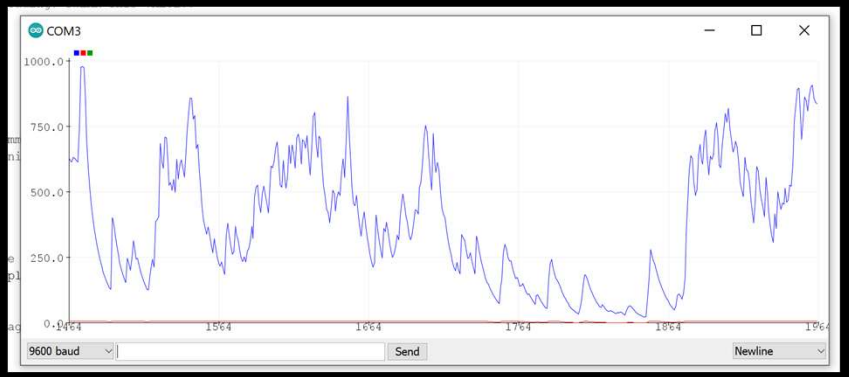
As per Eskom's load-shedding announcements







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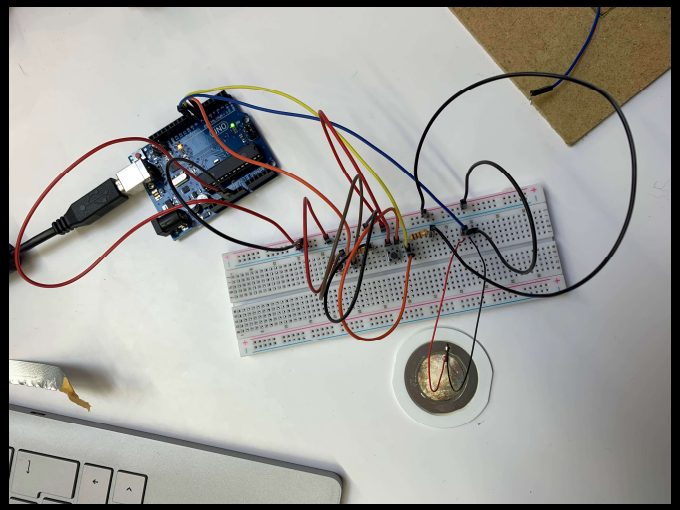
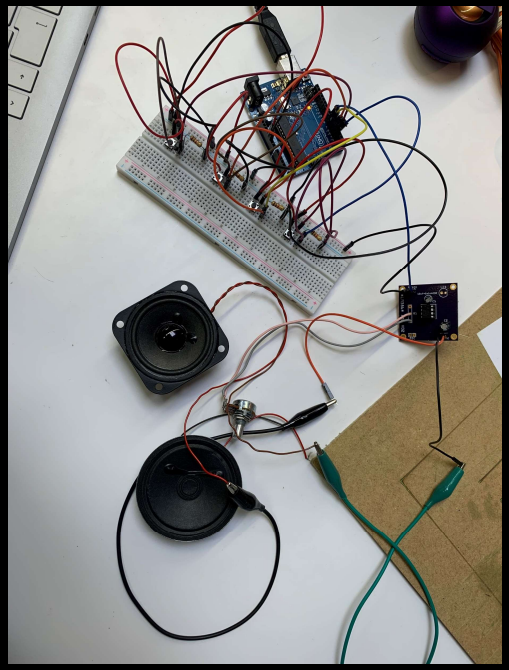
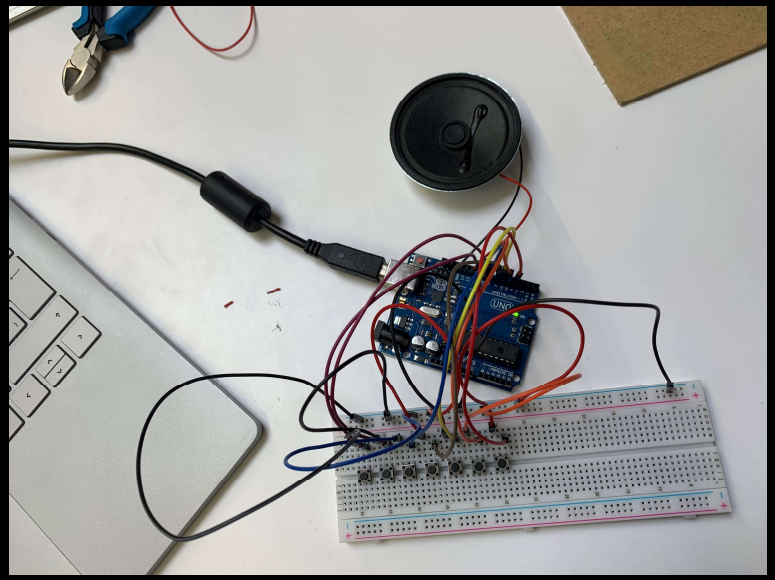
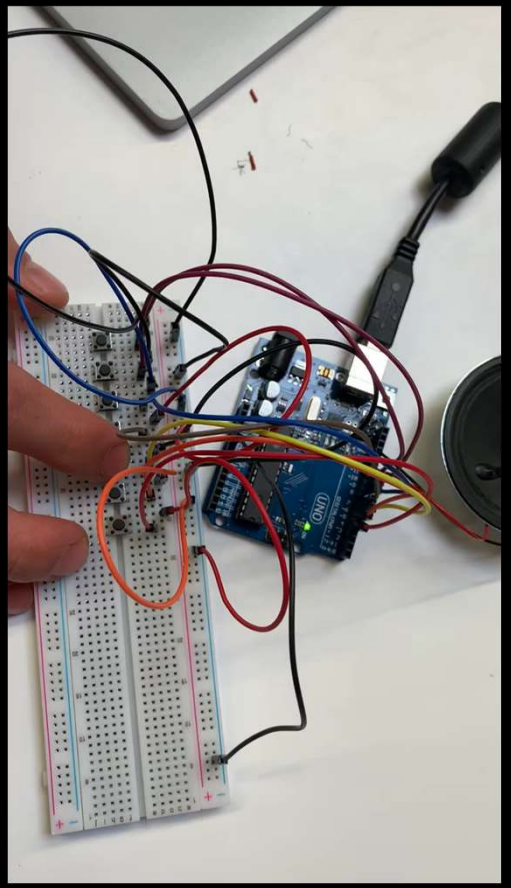
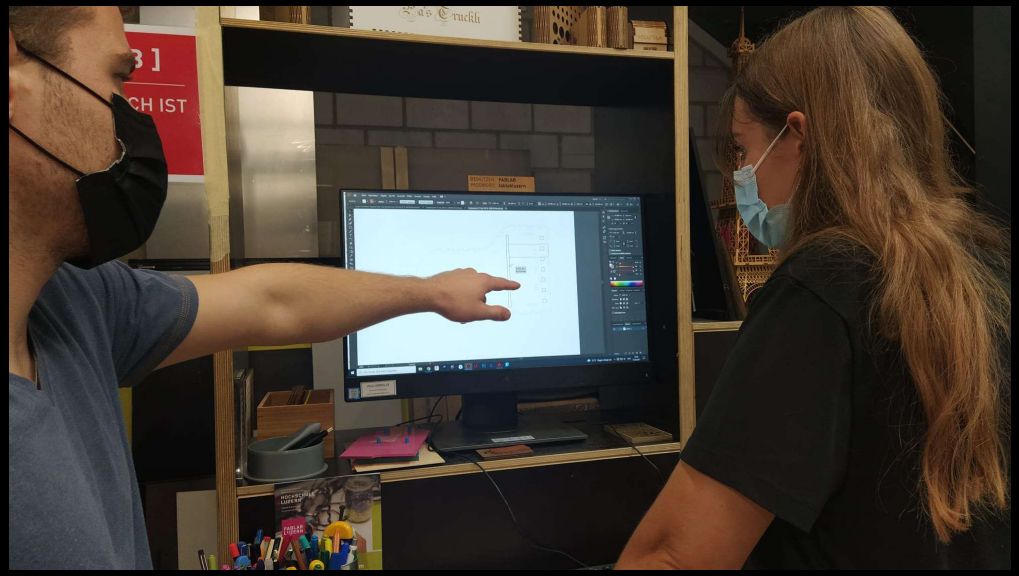
1664
1764
1864
1964
9600 baud
Send
Newline

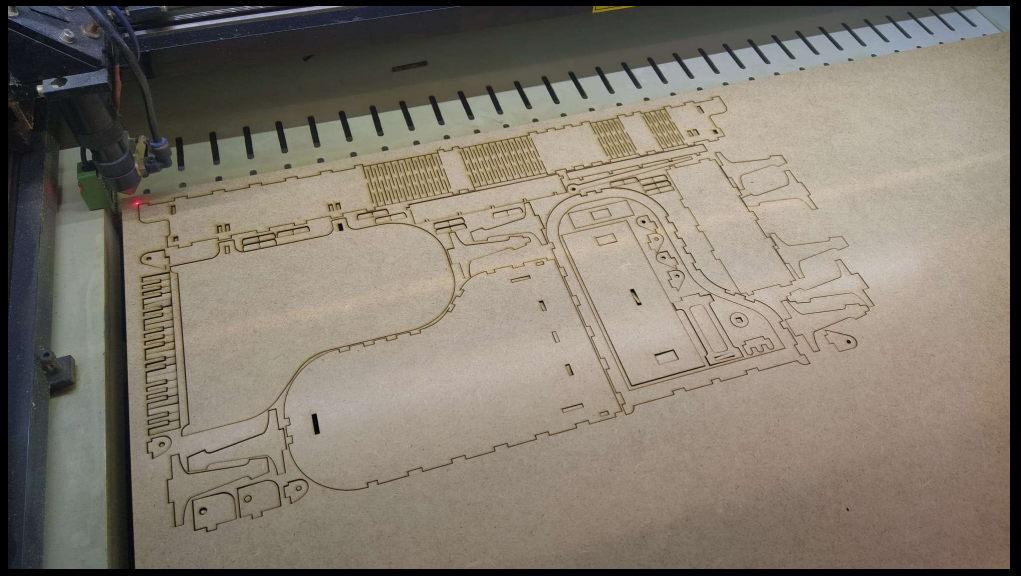


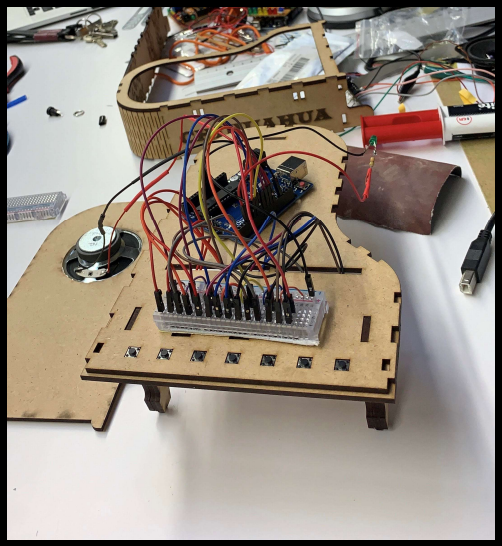


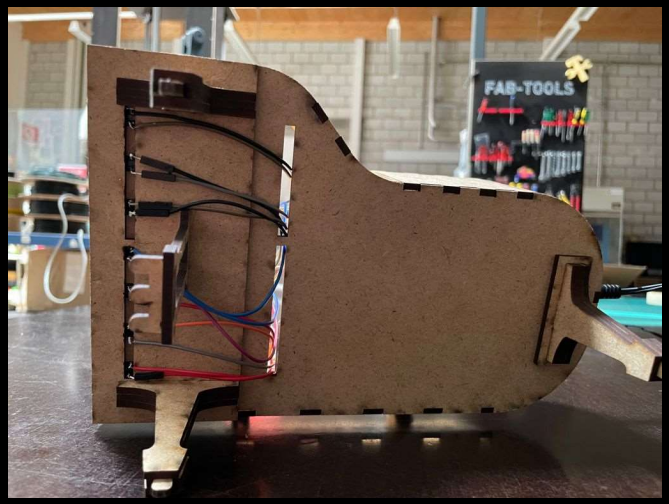


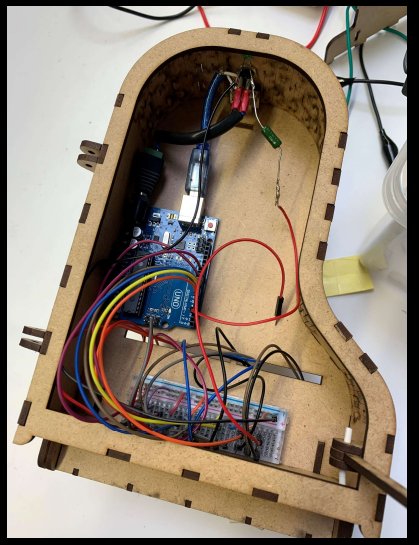


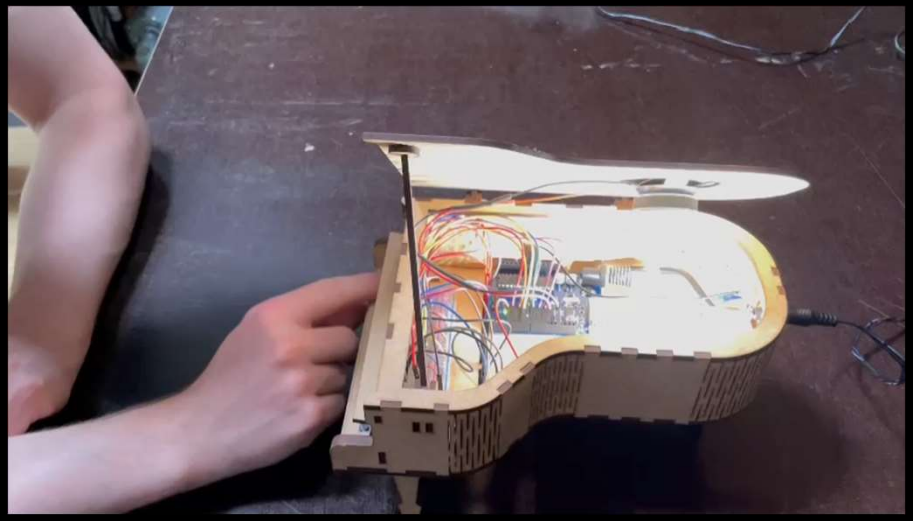


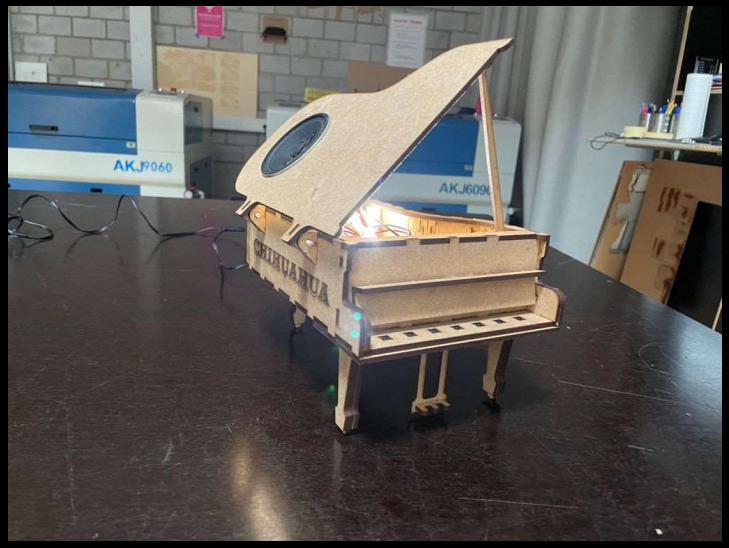





FAB-TOOLS






CHIHUAHUA

```
void setup()
{

  pinMode(3, OUTPUT); // LED an Pin 3

  pinMode(LED, OUTPUT);
  pinMode(C, INPUT);
  digitalWrite(C,HIGH);

  pinMode(D, INPUT);
  digitalWrite(D,HIGH);

  pinMode(E, INPUT);
  digitalWrite(E,HIGH);

  pinMode(F, INPUT);
  digitalWrite(F,HIGH);

  pinMode(G, INPUT);
  digitalWrite(G,HIGH);

  pinMode(A, INPUT);
  digitalWrite(A,HIGH);

  pinMode(B, INPUT);
  digitalWrite(B,HIGH);

   digitalWrite(LED,LOW);
}

void loop()
{
   // LED immer an (PIN 3)
   digitalWrite(3, HIGH);

  while(digitalRead(C) == LOW)
  {
    tone(Buzz,T_C);
    digitalWrite(LED,HIGH);
  }

  while(digitalRead(D) == LOW)
  {
    tone(Buzz,T_D);
```