

# CREDITS

Tega Brain, Print + Code

## Created using:

Figma, p5.js, spectrolite, riso printing, conductive tape, graphite, LED stickers.

## Inspired by:

influenced by artists and educators who treat systems as playful instructions. diagrams as stories and electronics as something you can touch.

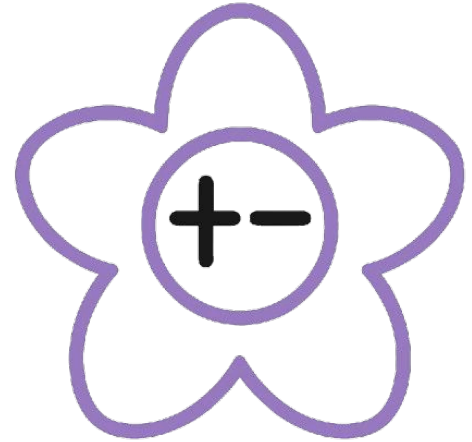
## Made by:

Yafira Martinez  
@electrocutelab



# HOW TO TOUCH ELECTRICITY

Soft Circuits for Soft Beings



a tactile tutorial on gentle interfaces

## SOFT GLOSSARY

### Resistance

hesitation, texture

### Voltage

intensity, desire

### Current

flow, emotional direction

### Ground

safety, return

### Capacitance

holding gently

### Touch

the oldest input device

### Signal

everything the body already knows

## GESTURE 01:

### THE GENTLE PRESS

Press the copper pads lightly.  
Your touch completes the circuit  
and the LED glows.

Electricity answers the smallest  
contact. Let the light show you  
how little it sometimes takes.

