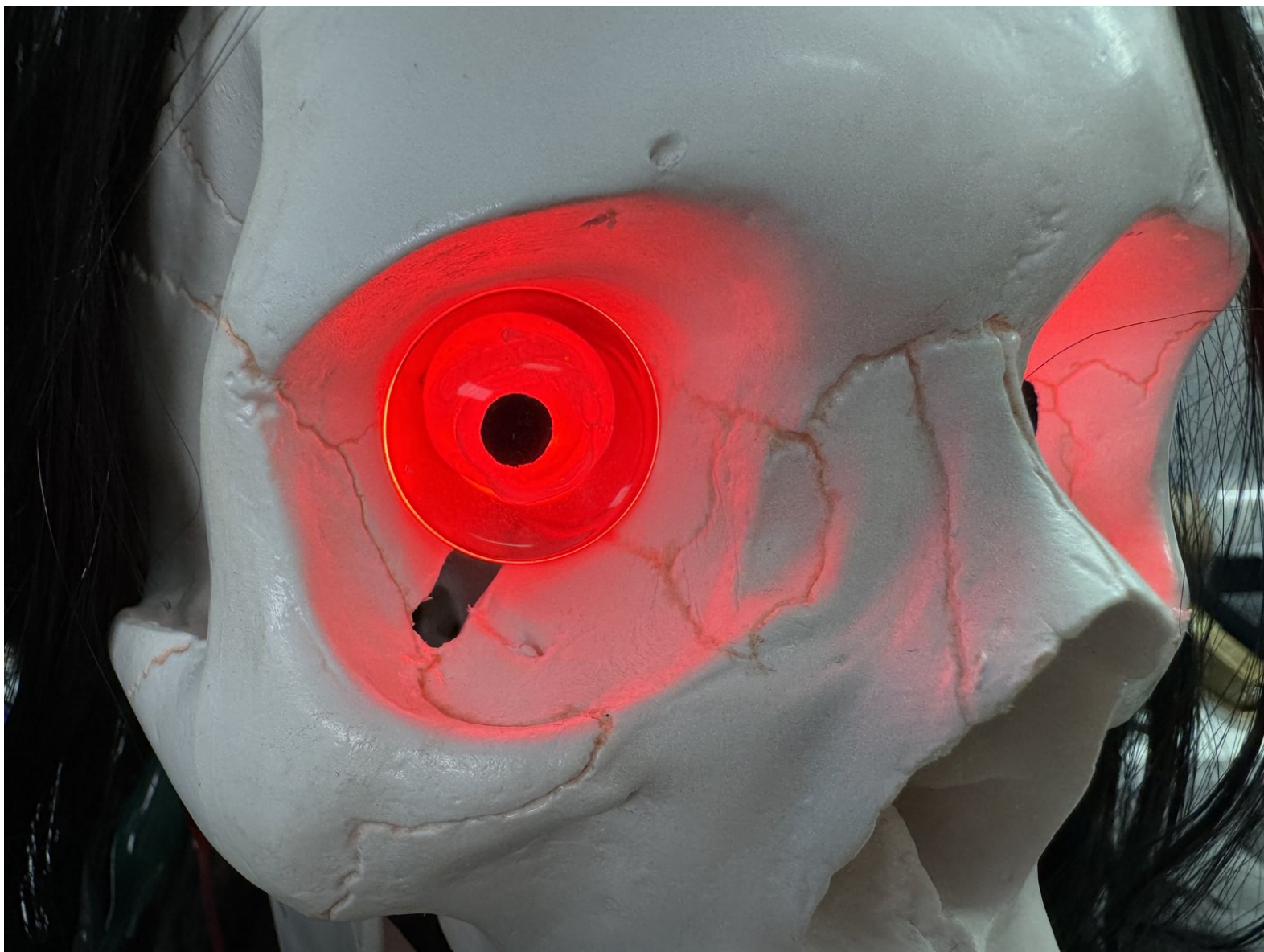# Spooky LED Eyes

How to make LED eyes look more spooky!

Written By: Natasha Dzurny
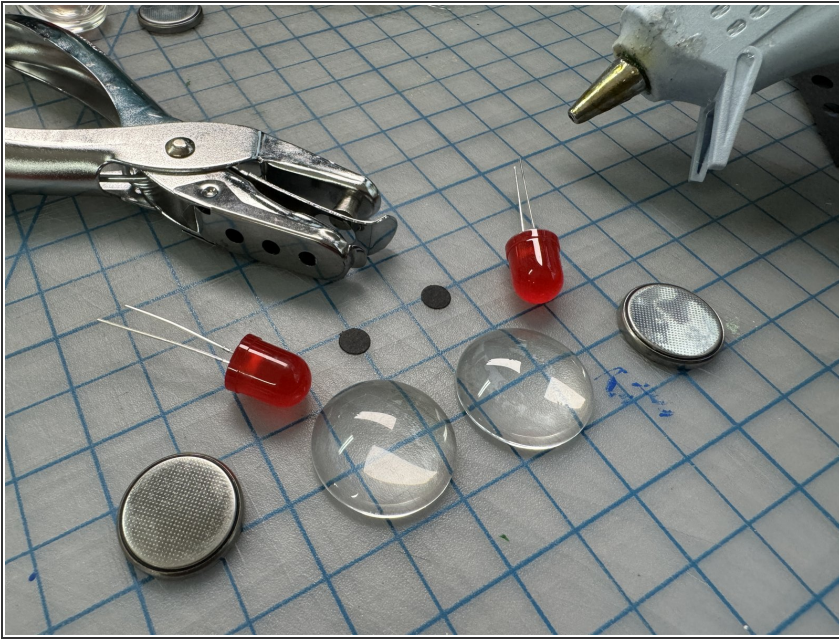
🔧 TOOLS:

- Hot Glue Gun (1)
- Hole Punch (1)

⚙ PARTS:

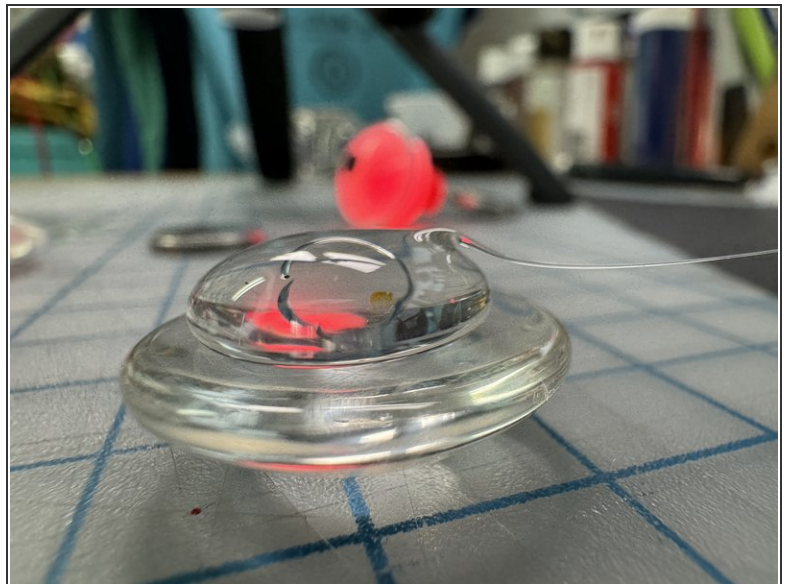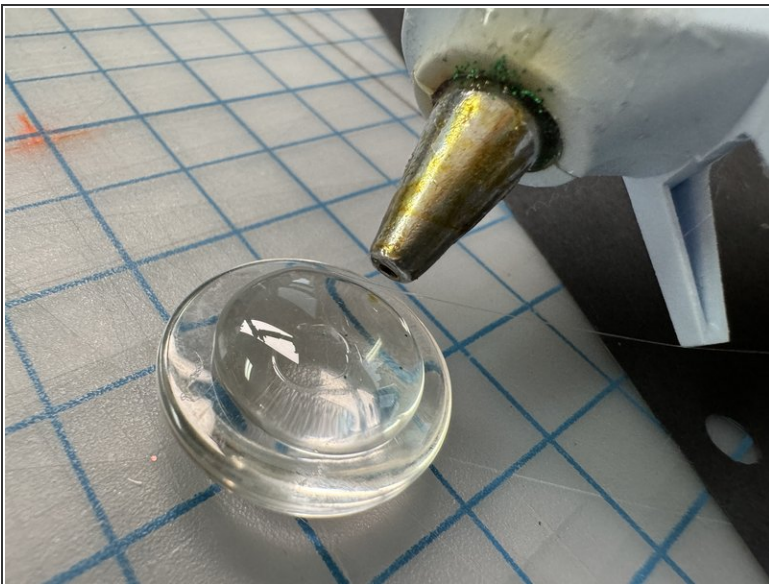- Jumbo 10mm Diffused LED (2)
- Hot Glue (1)
- Paper (1)
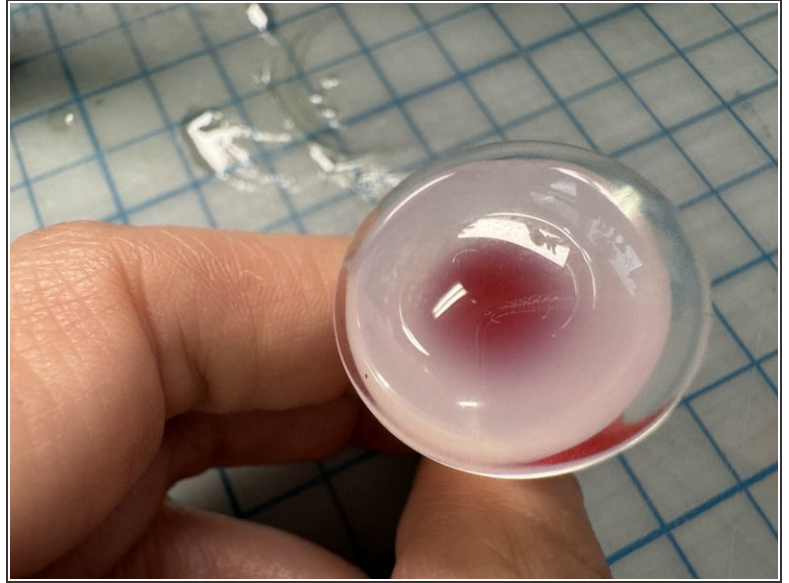- **Black**
- Glass Domes (1)

Step 1 — Gather Supplies

- Use 1-inch glass domes, black paper, hot glue, a glue gun, and some 10mm LEDs.

- You could change the size of the dome, the color of the LED, or the size of the LED if you wish!

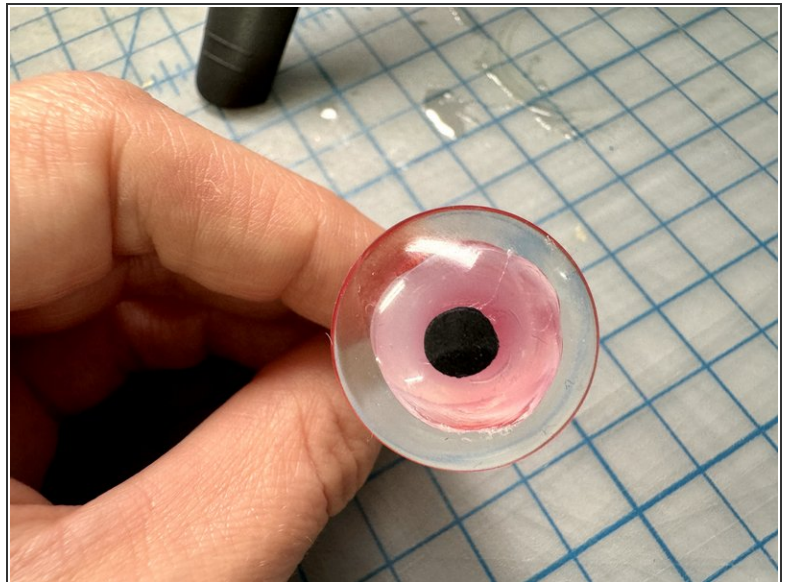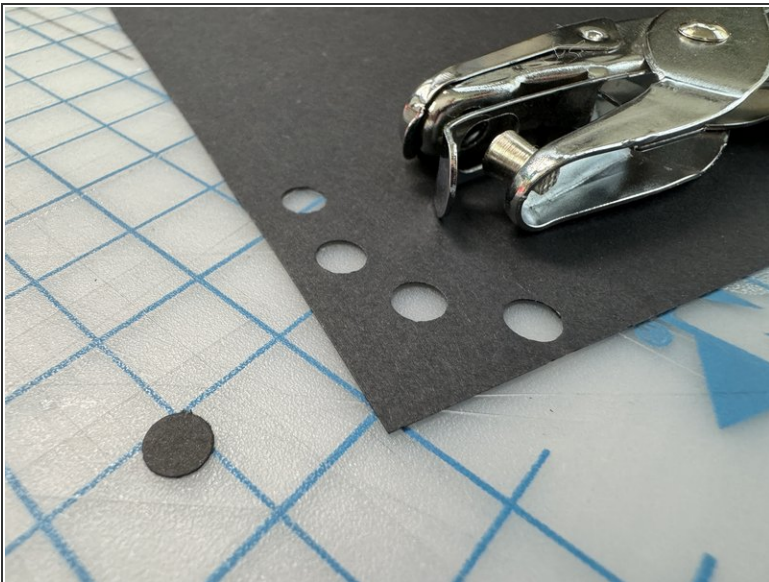## Step 2 — Add a Blob of Hot Glue

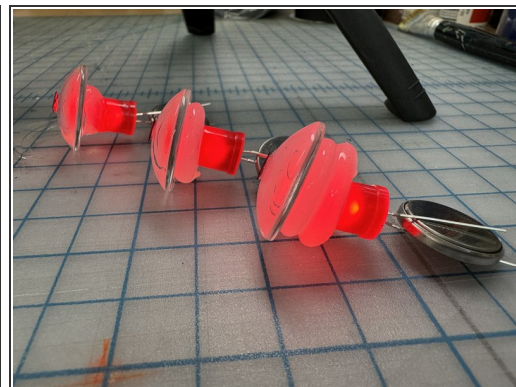- Add a large blob of hot glue to the back of the glass dome.
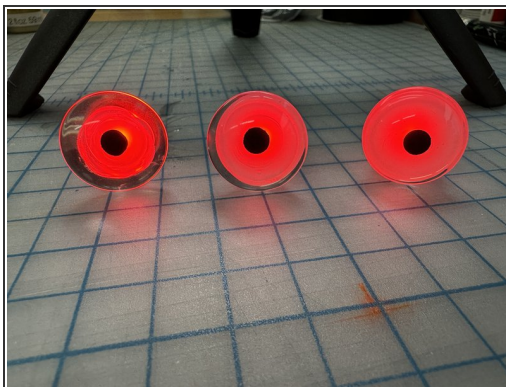
Step 3 — Attach the LED

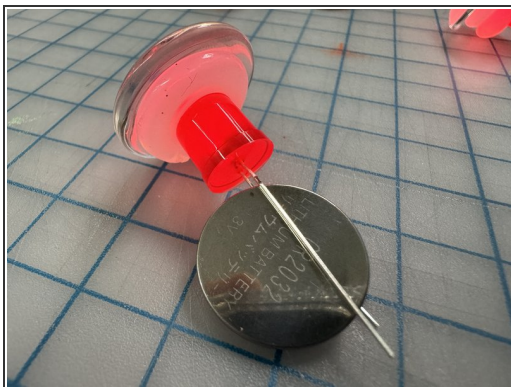
- Wait until the glue is almost cool, then stick the LED to it.
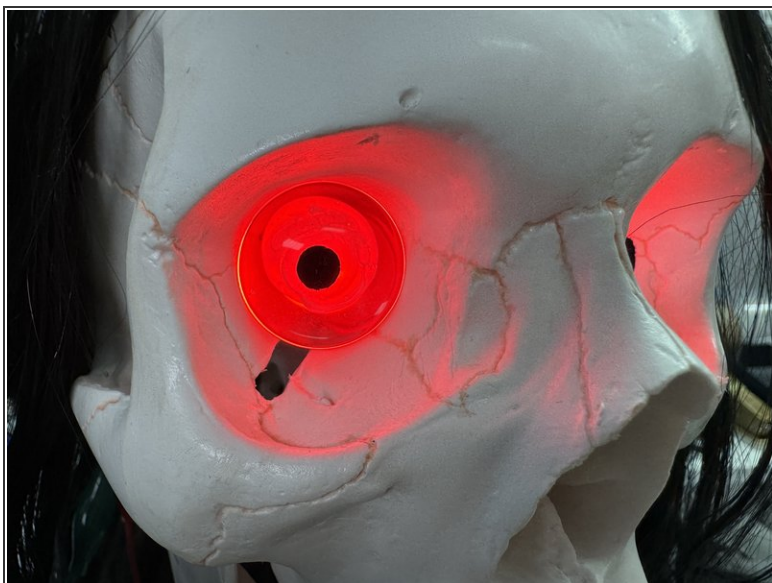
Step 4 — Add the Pupil

- Use a hole punch to make a small black circle from a piece of black paper.

- Use a very small amount of hot glue to glue it to the front of the dome.

Step 5 — Light it up!

- Place a coin cell battery between the legs of the LED (long leg touches positive).

- Play with different versions. A small glob of glue makes an eye with a small iris. A large blob illuminates the whole eye!

Step 6 — Insert your Eyes!

- Add this technique to any project with light-up eyes!

- Might we suggest our [DIY Talking Skull with micro:bit](#) project?

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