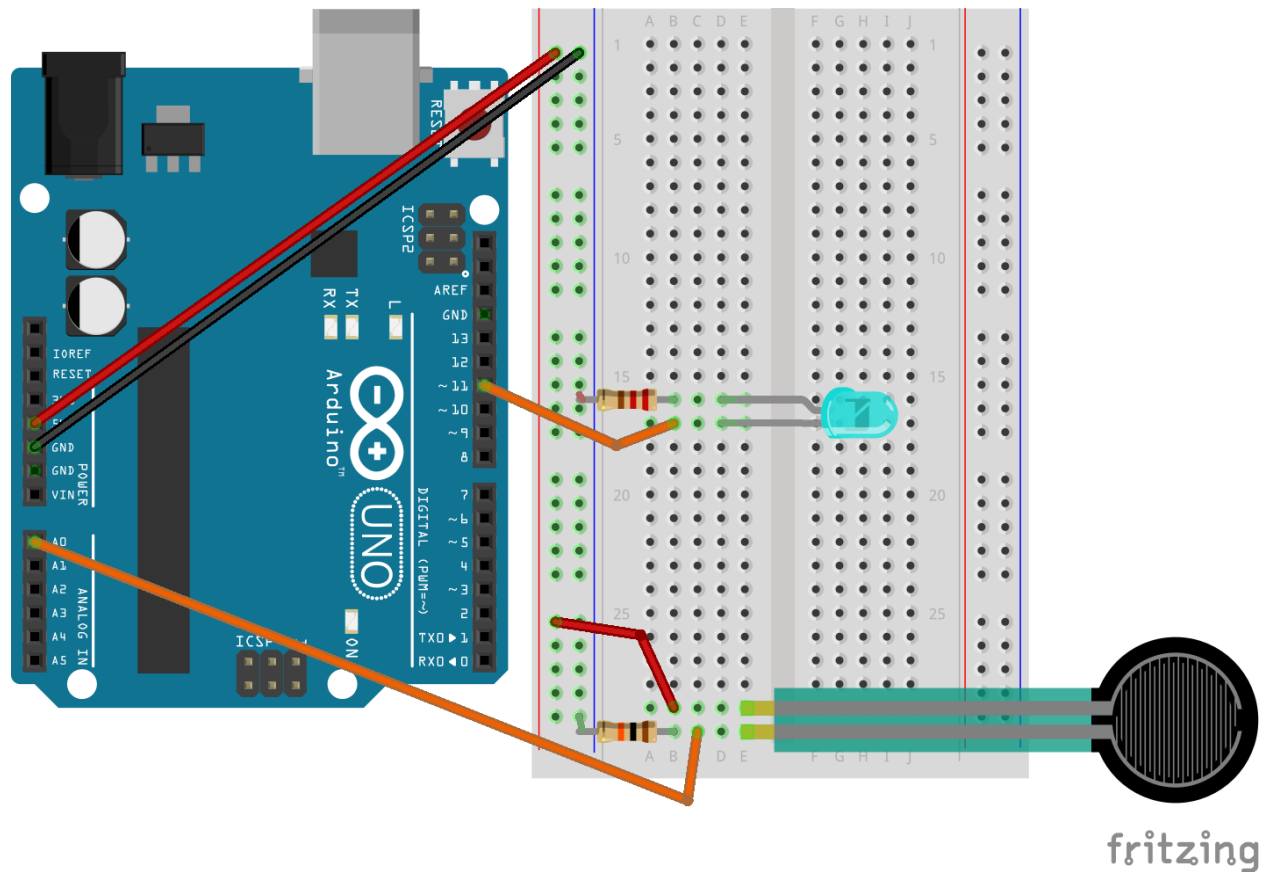# FSR (Force Sensitive Resistor) Circuit

Circuit Steps:
1. Connect the **Arduino 5V** to the **+ rail** on the breadboard.
2. Connect the **Arduino GND** to the **- rail** on the breadboard.
3. Connect **one leg of the FSR** to the **+ rail** on the breadboard.
4. Attach a **10k Ohm resistor** between the **other leg of the FSR** and the **- rail**.
5. Connect the **FSR leg with the 10k resistor** to **Arduino: A0 pin**. The connection should look like this:
   - 10k resistor from – rail, jumper to A0, and FSR leg.
   - The A0 connection is placed between the resistor and the FSR leg.