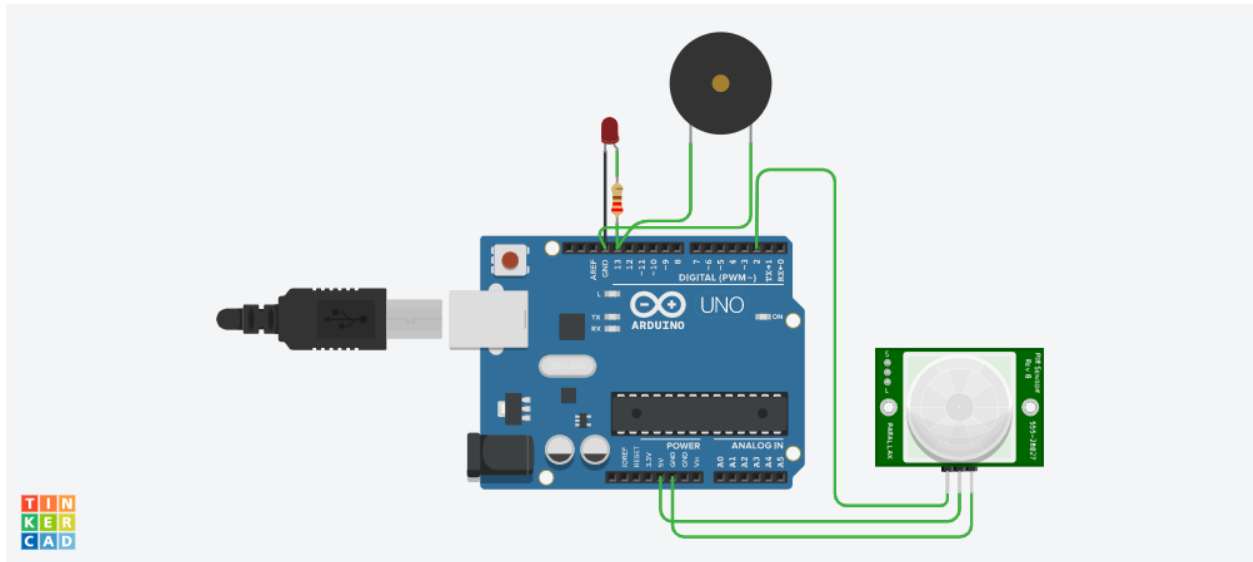


Link :

https://www.tinkercad.com/things/ieXkf4sSPvs-editing-components/editel?lessonid=EFU6PEHIXGFUR1J&projectid=OIYJ88OJ3OPN3EA&collectionid=OIYJ88OJ3OPN3EA&sharecode=ZWjTwZ9EAOH4u9GVBWSw0dJ001IU1NBdbTMXbMqyd_E

Snapshot



Code:

```
// C++ code
//
void setup()
{
  pinMode(2, INPUT);
  Serial.begin(9600);

  pinMode(13, OUTPUT);
}

void loop()
{
  Serial.println(digitalRead(2));
  if (digitalRead(2) == 1) {
    digitalWrite(13, HIGH);
  } else {
    digitalWrite(13, LOW);
  }
  delay(10); // Delay a little bit to improve simulation performance
}
```