

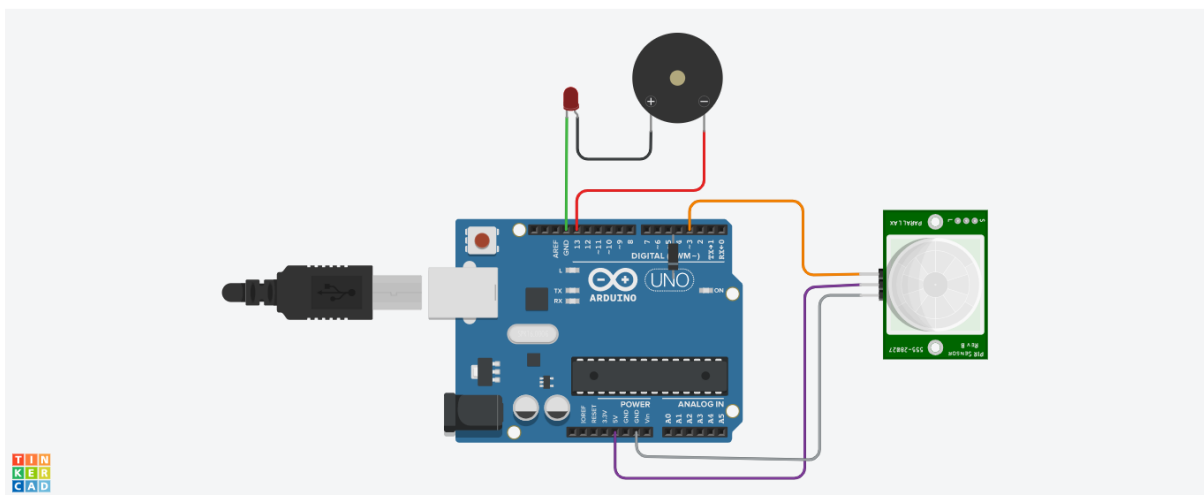
## ASSIGNMENT-1

### SMART HOME AUTOMATION-DOOR BUZZER

#### CODING:

```
void setup()
{
  pinMode(3, INPUT);
  pinMode(13, OUTPUT);
}

void loop()
{
  If (digitalRead(3) == HIGH) {
    digitalWrite(13, HIGH);
  } else {
    digitalWrite(13, LOW);
  }
  delay(10); // Delay a little bit to improve simulation performance.
}
```



Welcome to Project! Delighted to... x Chat with mentor x ASSIGNMENT- 2 PYTHON (1).pdf x Circuit design ASSIGNMENT x +

tinkercad.com/things/tyY1jcDjzm-assignment-1/editel

ASSIGNMENT 1 All changes saved

Simulator time: 00:01:36

Code Stop Simulation Send To

PIR Sensor

Name 1

```
1 void setup()
2 {
3   pinMode(3, INPUT);
4   pinMode(13, OUTPUT);
5 }
6
7 void loop()
8 {
9   if (digitalRead(3) == HIGH) {
10    digitalWrite(13, HIGH);
11   } else {
12    digitalWrite(13, LOW);
13   }
14   delay(10); // Delay a little bit to improve simulation performance
15 }
```

Activate Windows  
Go to Settings to activate Windows.

Serial Monitor

Search the web and Windows

2:19 PM  
10/3/2022