

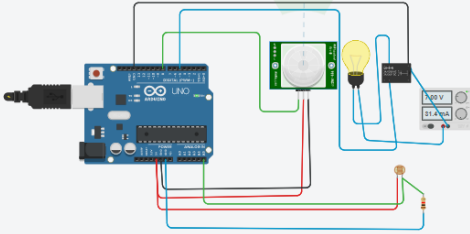
Kamireddy Chathurya reddy

All changes saved

1 (Arduino Uno R3)

PIR Sensor

Name 0



```
1 float x,y;
2 void setup()
3 {
4   pinMode(8,INPUT);
5   pinMode(5,OUTPUT);
6   pinMode(A5,INPUT);
7   Serial.begin(9600);
8 }
9 void loop()
10 {
11   x= digitalRead(8);
12   y=analogRead(A5);
13   Serial.println(x);
14   Serial.println(y);
15   if ((x>0)&&(y<550))
16   {
```

Serial Monitor

6.00
0.00
6.00
0.00
6.00
0.00
0

Send Clear