Circuit design Swanky Snicket | T

tinkercad.com/things/hnK94KR3cq5-swanky-snicket/editel?tenant=circuits

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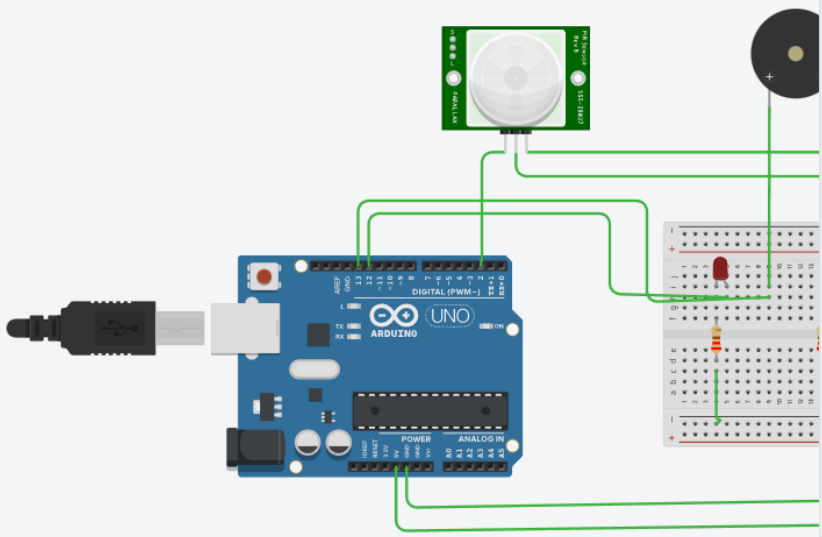
Swanky Snicket

All changes saved

Code Initializing... Send To

Start / stop simulation




```
// C++ code
//

int PinSensor =2;
int pinLed =12;
int pinBuzzer=13;
int pirSensor =0;

void setup()
{
  PinMode(pinSensor, inPUT);
  PinMode(pinLed,output);
  pinMode(pinBuzzer,OUTPUT);
}

void loop()
{
  pirSensor = digitalread(pinSensor);
  if(pirSesor = = HIGH)
  {

    Digitalwrite(pinLed,HIGH);
    tone(pinbuzzer,1000,500);
  }
  Digitalwrite(pinLed,LOW);
}
```

How the debugger works

1. Add breakpoints by clicking on the line numbers.
2. Hover over the variables while paused to see their value.
3. Use the buttons above to resume simulation or step one line at a time.

Serial Monitor

26°C Cloudy

ENG US

10:45 PM 10/10/2022