```
int photoR = 1;
int delayTime = 100;
void setup() {
Serial.begin(9600);
pinMode(photoR, INPUT);
}

void loop() {
int analogPread = analogRead(photoR);
float analogValue = analogPread * 0.004882814;
Serial.print(analogValue);
Serial.println(" volts");
delay(delayTime);
}
```