## IOT

1> LED - BLINK

```
int ledPin = 13;

void setup()
{
    PinMode (ledPin, OUTPUT);
}


void loop()
{

    digitalWrite (ledPin, HIGH);
    delay (1000);
    digitalWrite (ledPin, Low);
    delay (1000);

}
```

Text ▾  ↧  🖥  🐞  1 (Arduino Uno R3)

```
1  int ledPin=13;
2
3  void setup() {
4    // put your setup code here, to run once:
5    pinMode(ledPin,OUTPUT);
6  }
7
8  void loop() {
9    // put your main code here, to run repeatedly:
10   digitalWrite(ledPin,HIGH);
11   delay(1000);
12   digitalWrite(ledPin,LOW);
13   delay(1000);
14 }
```