

# PRACTICA 1 : BLINK

## 1.Código Blink

```
'#include<Arduino.h>

#define BLUE_LED 2

void setup() {

    Serial.begin(115200);
    pinMode(BLUE_LED, OUTPUT);

}

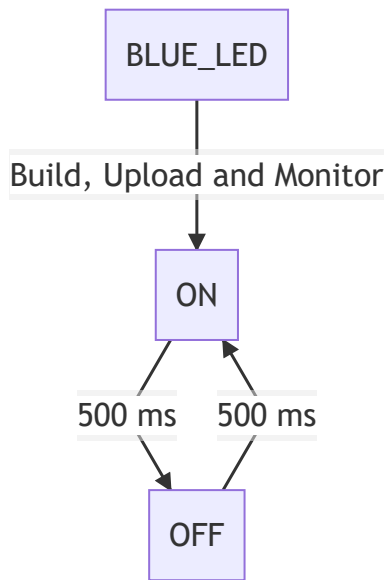
void loop() {

    digitalWrite(BLUE_LED, HIGH);
    Serial.println("ON");
    delay(500);

    digitalWrite(BLUE_LED, LOW);
    Serial.println("OFF");
    delay(500);

}
```

## 2.Diagrama De Flujo



### 3.Diagrama De Tiempos

