

## LED Blink using NodeMCU/Arduino Uno

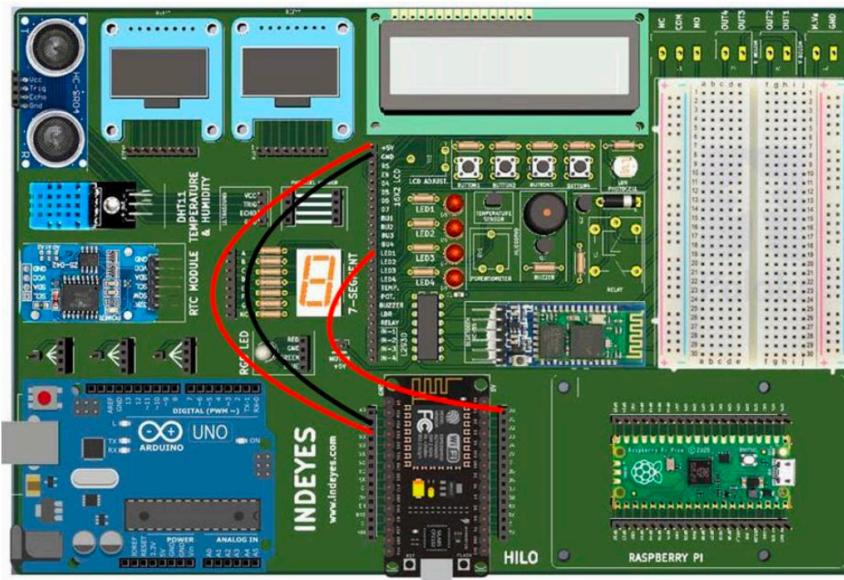
### NodeMCU:

```
void setup () {  
pinMode(D0,OUTPUT);  
}  
void loop() {  
digitalWrite(D0,HIGH);  
delay(2000);  
digitalWrite(D0,LOW);  
delay(2000);  
}
```

### Arduino:

```
void setup() {  
pinMode(13, OUTPUT);  
}
```

```
void loop() {  
digitalWrite(13, HIGH);  
delay(2000);  
digitalWrite(13, LOW);  
delay(2000);  
}
```



**For Node:** +5V to VU; GND to G; LED1 to D0

**For Arduino:** +5V to +5V; GND to GND; Pin 13 to LED1