

PISCA LED INTERNO ARDUINO UNO

Materiais utilizados:

Cabo USB 2.0 padrão A - B

Arduino Uno R3

Sketch:

```
void setup() {  
  Serial.begin(9600);  
  pinMode(LED_BUILTIN, OUTPUT);  
}  
  
void loop() {  
  digitalWrite(LED_BUILTIN, HIGH);  
  Serial.println("LED acendeu");  
  delay(1000);  
  digitalWrite(LED_BUILTIN, LOW);  
  Serial.println("LED apagou");  
  delay(1000);  
}
```

Ver a simulação

https://www.tinkercad.com/things/em90PH4agyz-stunning-jofo/editel?sharecode=RfftRc3JhQZYSP3nRRiCKo6HsAsyovMUoVP3_4NBq44