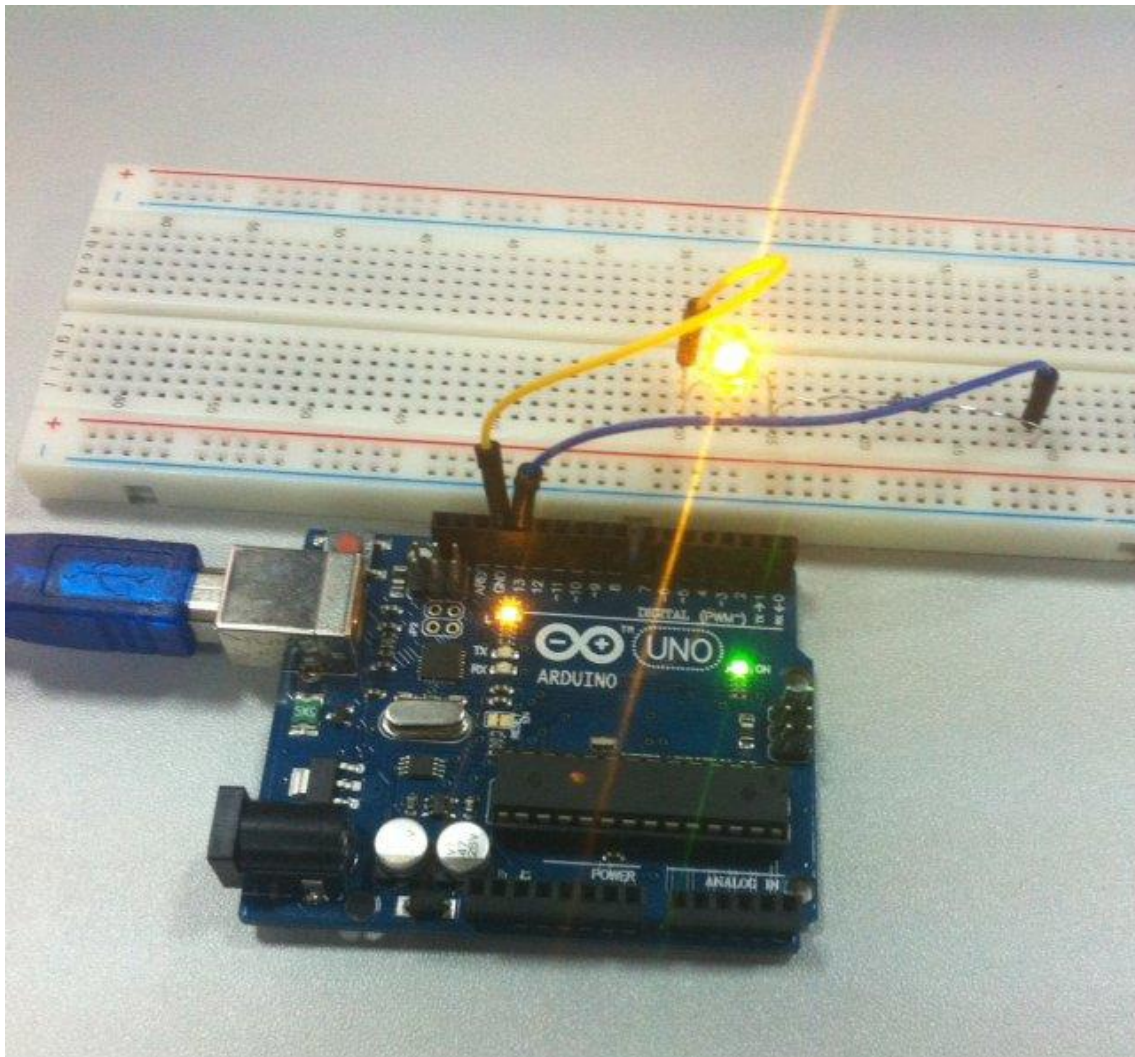




Sobre esse artigo

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- Contribuidores: [Cubieboard Community](#) : ...

Faça as luzes de LED piscarem

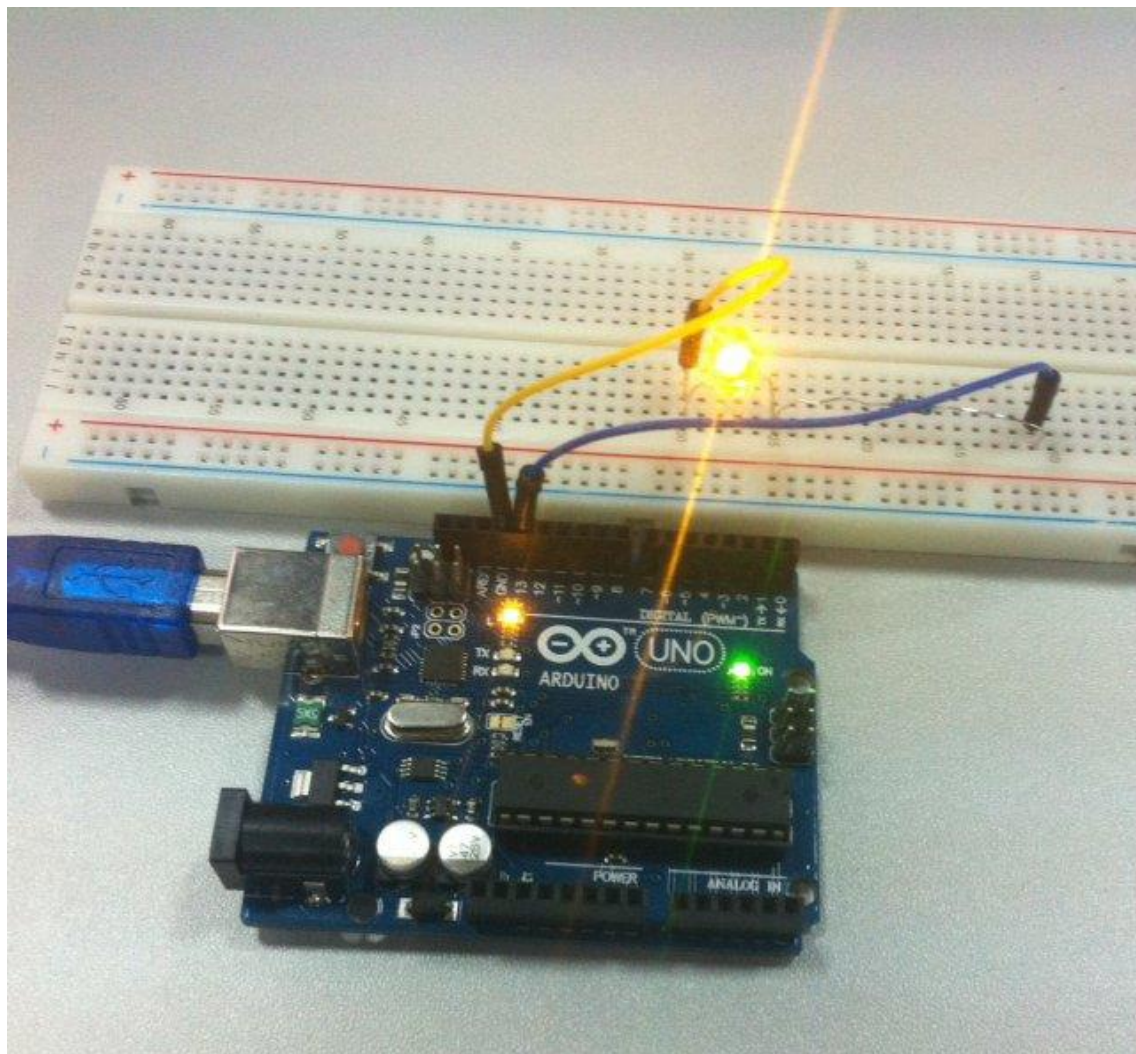
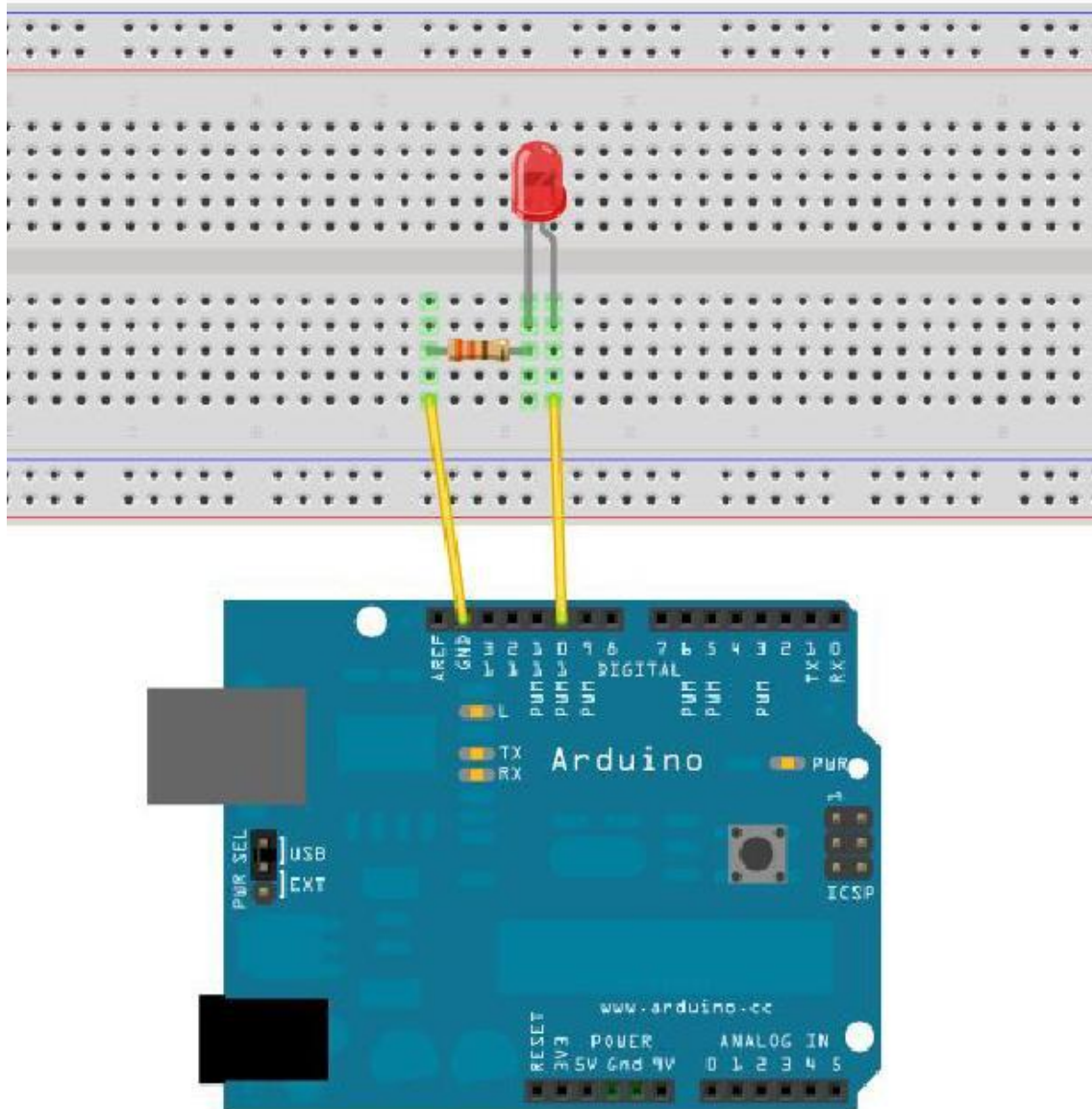


Diagrama Esquemático



Passo-a-Passo

1. Você deve instalar arduino ide. Please refer to [how to connect cubieboard and arduino](#)
2. Conecte o arduino e led como a figura acima
3. Use usb conectar o arduino e cubieboard .
4. Então podemos começar a escrever programas no arduino ide. Ainda fazemos as luzes LED piscarem.

Source Code

```
int ledPin = 10; //Defining Digital Interface 10
```



```
void setup()
{
  pinMode(ledPin, OUTPUT);    //Definition of small lights interface
output interface
}
void loop()
{
  digitalWrite(ledPin, HIGH); //Lit lamp
  delay(1000);                //Delay 1 second
  digitalWrite(ledPin, LOW);  //Extinguish lamp
  delay(1000);                //Delay 1 second
}
```