Projetos Arduino-IDE 27/03/2024

**NOME:** Bruno Henrique Pereira

**1° Semáforo**

**Programação:**

int led[3];

void setup()

{

  led[0] = 13;

  led[1] = 12;

  led[2] = 11;

  pinMode(led[0], OUTPUT);

  pinMode(led[1], OUTPUT);

  pinMode(led[2], OUTPUT);

}

void loop()

{

  digitalWrite(led[0], LOW);

  digitalWrite(led[1], HIGH);

  digitalWrite(led[2], LOW);

  delay(1000);

  digitalWrite(led[0], LOW);

  digitalWrite(led[1], LOW);

  digitalWrite(led[2], HIGH);

  delay(1000);

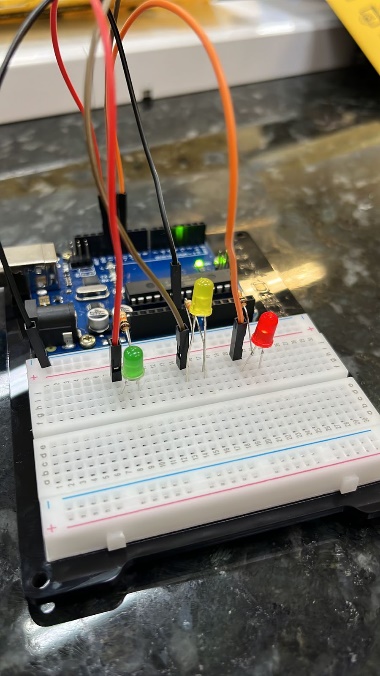
  digitalWrite(led[0], HIGH);

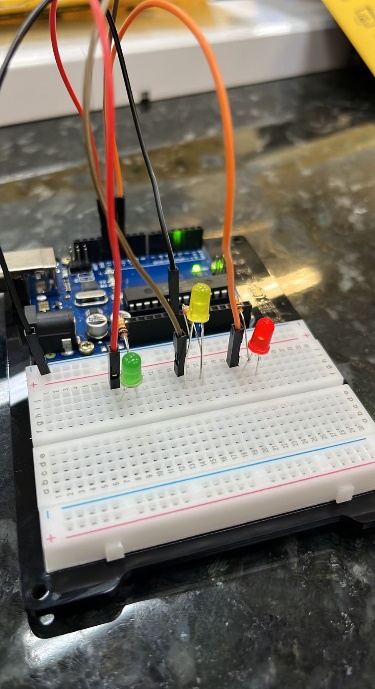
  digitalWrite(led[1], LOW);

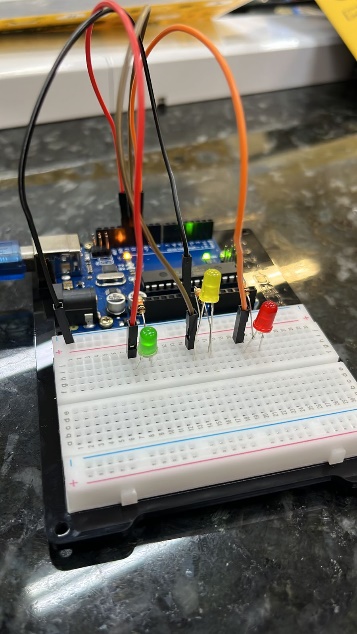
  digitalWrite(led[2], LOW);

  delay(1000);

}

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