#include "Adafruit\_NeoPixel.h"

#define PIN 4

#define NUMPIXELS 100

Adafruit\_NeoPixel strip (NUMPIXELS, PIN, NEO\_GRB + NEO\_KHZ800);

void setup() {

strip.begin();

strip.setBrightness(50); // luminosité de la LED (maximum 255)

}

void loop() {

for (int i = -1; i < NUMPIXELS; i++) {

strip.setPixelColor(i, strip.Color(255, 0, 0));

strip.show();

delay(100);

}

for (int i = -1; i < NUMPIXELS; i++) {

strip.setPixelColor(i, strip.Color(0, 255, 0));

strip.show();

delay(100);

}

for (int i = -1; i < NUMPIXELS; i++) {

strip.setPixelColor(i, strip.Color(0, 0, 255));

strip.show();

delay(100);

}

}