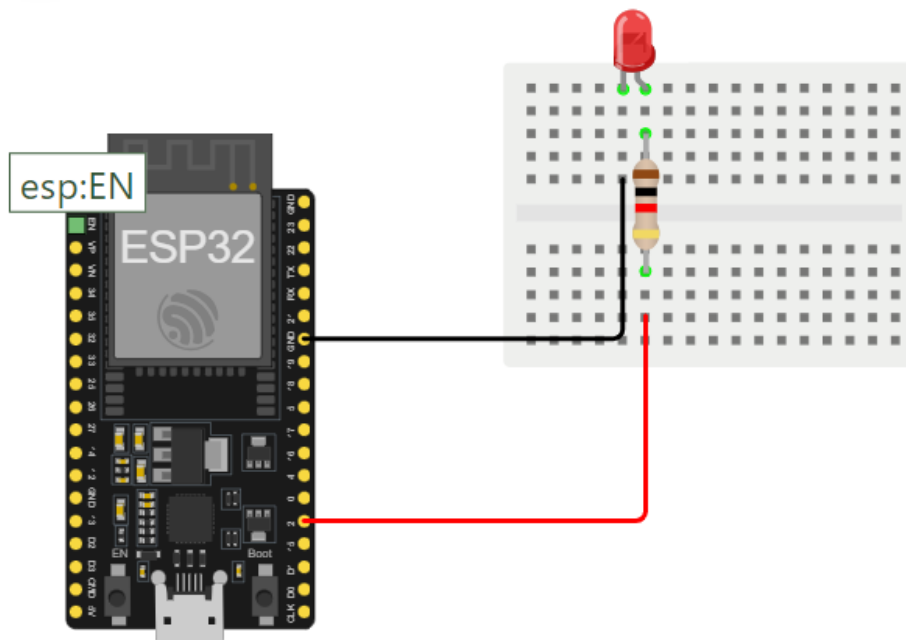


Develop and implement Led interfacing with Esp32 NodeMCU



Arduino Code

//Define the LED pin

#define LED_PIN 2 //Change this to the desired pin number

void setup() {

pinMode(LED_PIN, OUTPUT);

}

void loop() {

// Blink the LED

digitalWrite(LED_PIN, HIGH); //Turn LED on

delay(1000); // Wait for 1 second

digitalWrite(LED_PIN, LOW); // Turn LED off

delay(1000); // Wait for 1 second

}