|  |
| --- |
| import time |
|  |  | import RPi.GPIO as GPIO |
|  |  | GPIO.setmode(GPIO.BOARD) |
|  |  | GPIO.setup(11, GPIO.OUT) |
|  |  | while True: |
|  |  | GPIO.output(11,True) |
|  |  | time.sleep(1) |
|  |  | GPIO.output(11,False) |
|  |  | time.sleep(1) |
|  |  | from gpiozero import Button, TrafficLights, Buzzer |
|  |  | buzzer = Buzzer(15) |
|  |  | button = Button(21) |
|  |  | lights = TrafficLights(25, 8, 7) |
|  |  |  |
|  |  | while True: |
|  |  | button.wait\_for\_press() |
|  |  | buzzer.on() |
|  |  | light.green.on() |
|  |  | sleep(1) |
|  |  | lights.amber.on() |
|  |  | sleep(1) |
|  |  | lights.red.on() |
|  |  | sleep(1) |
|  |  | lights.off() |
|  |  | buzzer.off() |