**CODE**

import RPi.GPIO as GPIO

from time import sleep

GPIO.setwarnings(False)

GPIO.setmode(GPIO.BOARD)

GPIO.setup(8, GPIO.OUT, initial=GPIO.LOW)

while True:

print("LED & Traffic lights ON!")

GPIO.output(8, GPIO.HIGH)

sleep(2)

print("LED & Traffic lights OFF!")

GPIO.output(8, GPIO.LOW)

sleep(2)