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#Importing_Libraries
from machine import Pin
import time
import urequests
import network

#WiFi_Credentials
ssid='Transista_WorkSpace'
password='qwerty123'

#NetWork_Process
wlan = network.WLAN(network.STA_IF)
wlan.active(True)
wlan.scan()
wlan.connect(ssid, password)

#Device_Declaring
buzzer=Pin(5, Pin.OUT)
pir=Pin(4, Pin.IN)
led=Pin(2, Pin.OUT)

#Alert_Function
def security_alert():
    buzzer.value(0)
    led.value(1)
    time.sleep(0.4)
    buzzer.value(1)
    led.value(0)
    time.sleep(0.4)
    buzzer.value(0)
    time.sleep(0.4)
    buzzer.value(1)
    led.value(0)
    time.sleep(0.4)
    buzzer.value(0)
    time.sleep(0.4)


#Detection_and_Reporting
while True:
    time.sleep(0.8)
    if pir.value()==1:
        r=urequests.post('https://maker.ifttt.com/trigger/smart_care_taker_5/json/with/key/jq7kEoN_P1pQqYvf8WuMtnAaMnfxbez3YgV4fwW4k8C')
        security_alert()

    else:
        led.value(1)
        buzzer.value(0)
```