

PING WEBSITE

```
Import subprocess
import pyfiglet

text = pyfiglet.figlet_format("CraZy #RSM#")
print(text)
print("Enter an Ip")
i = input()
subprocess.call("ipconfig")
```

```
PS C:\Users\user\Desktop\Java alpha 2\JAVA PROGRIAMMING> python -u "c:\Users\user\Desktop\Java alpha 2\JAVA PROGRIAMMING\demo.py"

Enter an Ip
192.23.34.15

Windows IP Configuration

Ethernet adapter Ethernet:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

Ethernet adapter Ethernet 2:

    Connection-specific DNS Suffix  . :
    Link-local IPv6 Address . . . . . : fe80::15a5:755c:72a4:a11a%19
    IPv4 Address. . . . . : 192.168.56.1
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . :
```

```
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix  . :

Wireless LAN adapter Local Area Connection* 10:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

Wireless LAN adapter Wi-Fi:

    Connection-specific DNS Suffix  . :
    IPv6 Address. . . . . : 2401:4900:2351:8ab:4f03:4dbf:e56b:8aa7
    Temporary IPv6 Address. . . . . : 2401:4900:2351:8ab:9cc6:af7d:286f:870e
    Link-local IPv6 Address . . . . . : fe80::e446:ab46:f18e:a34a%18
    IPv4 Address. . . . . : 192.168.129.146
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : fe80::1c8d:93ff:fe66:1452%18
                                192.168.129.163

Ethernet adapter Bluetooth Network Connection:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

PS C:\Users\user\Desktop\Java alpha 2\JAVA PROGRIAMMING>
```

This is my first project for using networking and penetration testing THANK YOU