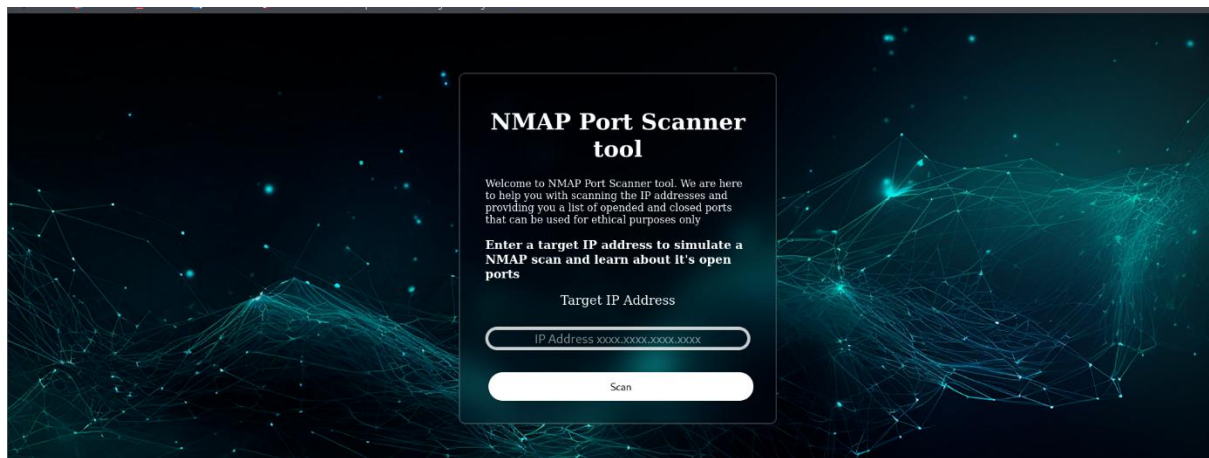
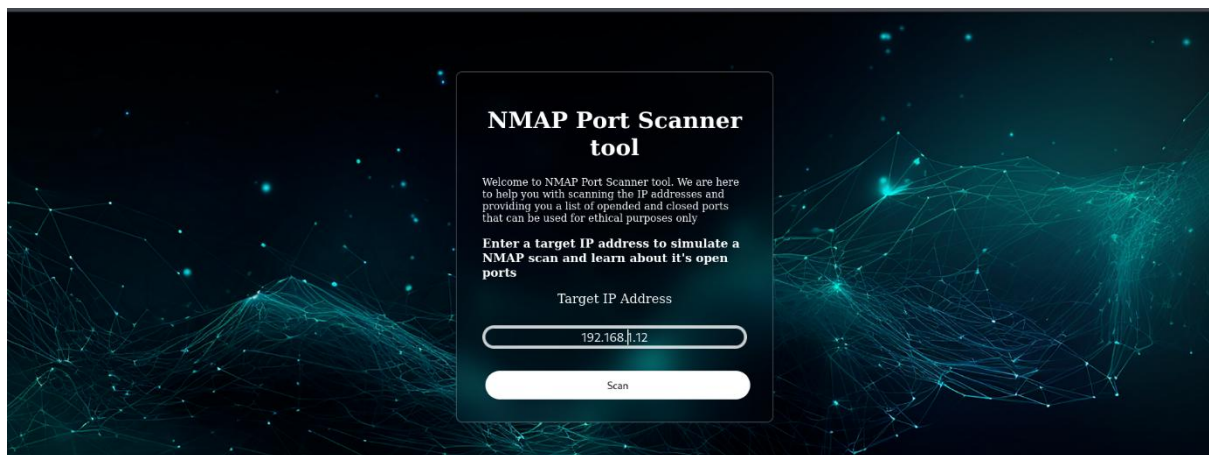


Screenshots:

NMAP Port Scanner Tool Interface:



Target IP Address:

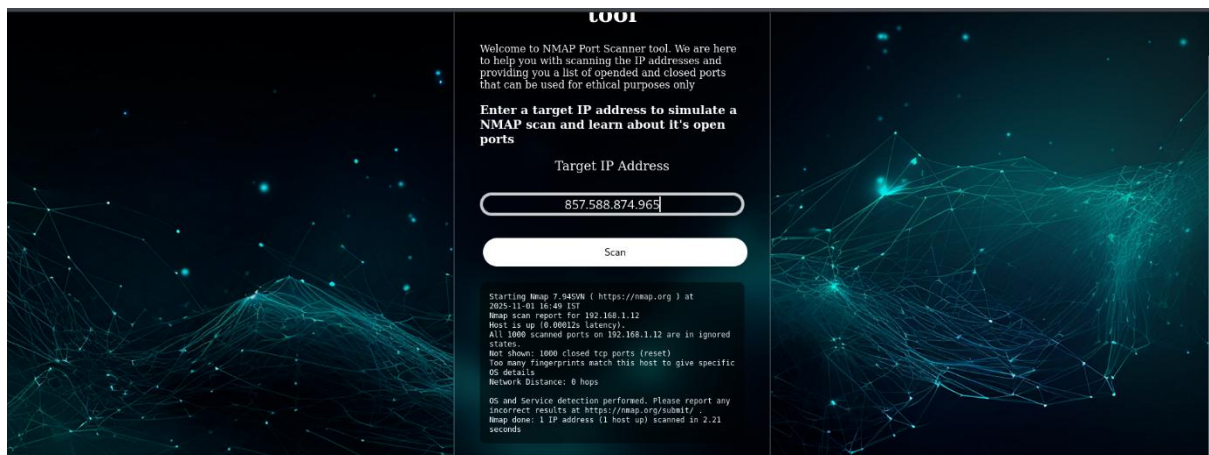


NMAP Scan

```
Starting Nmap 7.94SVN ( https://nmap.org ) at
2025-11-01 16:49 IST
Nmap scan report for 192.168.1.12
Host is up (0.00012s latency).
All 1000 scanned ports on 192.168.1.12 are in ignored
states.
Not shown: 1000 closed tcp ports (reset)
Too many fingerprints match this host to give specific
OS details
Network Distance: 0 hops

OS and Service detection performed. Please report any
incorrect results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 2.21
seconds
```

Wrong IP Address Entered



NMAP

Welcome to NMAP Port Scanner tool. We are here to help you with scanning the IP addresses and providing you a list of opened and closed ports that can be used for ethical purposes only

Enter a target IP address to simulate a NMAP scan and learn about it's open ports

Target IP Address

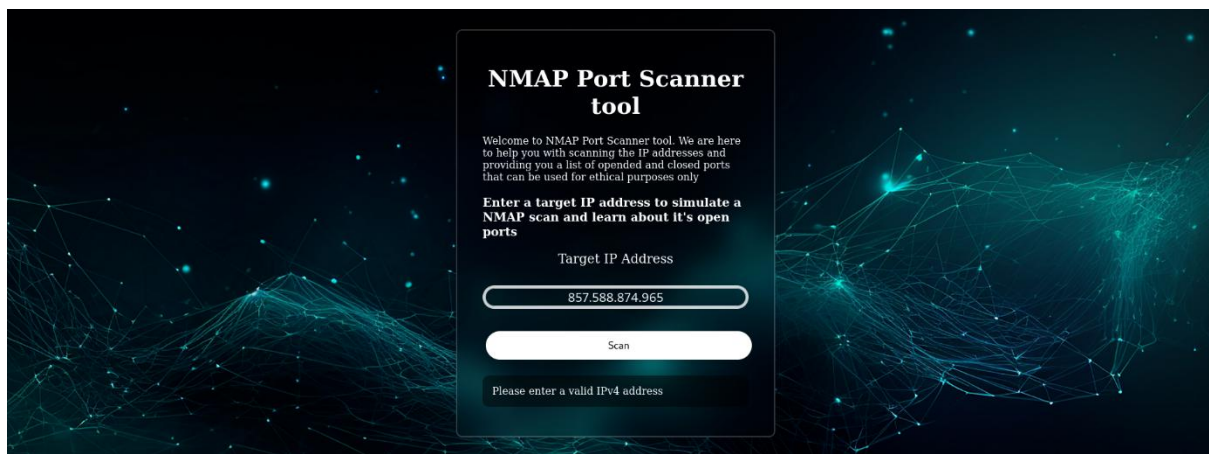
857.588.874.965

Scan

Starting Nmap 7.94SVN (<https://nmap.org>) at 2025-11-01 16:49 IST
Nmap scan report for 192.168.1.12
Host is up (0.0002s latency).
All 1000 scanned ports on 192.168.1.12 are in ignored state.
Not shown: 1000 closed tcp ports (reset)
Too many fingerprints match this host to give specific OS details
Network Distance: 0 hops

OS and Service detection performed. Please report any incorrect results at <https://nmap.org/submit/>.
Nmap done: 1 IP address (1 host up) scanned in 2.21 seconds

Error displayed



NMAP Port Scanner tool

Welcome to NMAP Port Scanner tool. We are here to help you with scanning the IP addresses and providing you a list of opened and closed ports that can be used for ethical purposes only

Enter a target IP address to simulate a NMAP scan and learn about it's open ports

Target IP Address

857.588.874.965

Scan

Please enter a valid IPv4 address