```
Wireless LAN adapter Wi-Fi:

   Connection-specific DNS Suffix  . :
   IPv6 Address. . . . . . . . . . . : 2402:3a80:4171:3eb7:cd97:cae2:2cd8:6de1
   Temporary IPv6 Address. . . . . . : 2402:3a80:4171:3eb7:ccc8:c0:be74:ae24
   Link-local IPv6 Address . . . . . : fe80::70f:77be:17a2:f81%26
   IPv4 Address. . . . . . . . . . . : 10.145.94.123
   Subnet Mask . . . . . . . . . . . : 255.255.255.0
   Default Gateway . . . . . . . . . : fe80::ec97:5fff:fe33:d8fb%26
                                       10.145.94.21
```

```
C:\Users\yadav>nmap -sS 10.145.94.123
Starting Nmap 7.97 ( https://nmap.org ) at 2025-08-04 16:37 +0530
Nmap scan report for 10.145.94.123
Host is up (0.00021s latency).
Not shown: 995 closed tcp ports (reset)
PORT     STATE SERVICE
135/tcp  open  msrpc
139/tcp  open  netbios-ssn
445/tcp  open  microsoft-ds
902/tcp  open  iss-realsecure
912/tcp  open  apex-mesh

Nmap done: 1 IP address (1 host up) scanned in 1.13 seconds
```

```
C:\Users\yadav>nmap --version
Nmap version 7.97 ( https://nmap.org )
Platform: i686-pc-windows-windows
Compiled with: nmap-liblua-5.4.7 openssl-3.0.16 nmap-libssh2-1.11.1 nmap-libz-1.3.1 nmap-libpcre2-10.45 Npcap-1.82 nmap-libdnet-1.18.0 ipv6
Compiled without:
Available nsock engines: iocp poll select
```