ANISH KUMAR

—— TARGET: INTERN ——

PORTFOLIO

🎓 EDUCATION

ARRUPADAI VEDDU INSTITUTE OF TECHNOLOGY | KANCHIPURAM, TAMIL NADU

CYBERSECURITY (3rd year) , B.E   2022-2026
CGPA: 9.4| (01/10/24)

🛠 TOOLS

❖ Burp Suite , Kali Linux , Metasploit Framework, Nmap , Wireshark , Maltego.

💼 Technical Projects

MacIP CHANGER —   – DEMO

MacIP is a command-line tool for automating MAC and IP address changes on Linux, ideal for network management and privacy.
Source :- https://github.com/anishalx/macip

Netscanner—   – DEMO

Effortlessly discover devices on your network using Python Scapy.
Source :- https://github.com/anishalx/netscanner

GhostARP —   – DEMO

Efficient ARP spoofing tool for penetration testers & proffesionals.
Source :- https://github.com/anishalx/ghostarp

Experience | Cybersecurity Intern

Self-Driven Projects   *August 2024 – Present*

- Developed **GhostARP**, a lightweight ARP spoofing tool designed for penetration testers and ethical hackers, improving network vulnerability assessments.
- Engaged in ethical hacking and penetration testing using **Burp Suite**, uncovering vulnerabilities such as IDOR, hidden credentials, and flags.

📇 CONTACT

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: **GITHUB**
: **LINKEDIN**
: **YOUTUBE**

👤 CERTIFICATIONS

Google cybersecurity professional (nov-2024)
CISCO (Introduction to cyber security)
ISC2 (Certified in Cybersecurity)
UDEMY (Learn Ethical Hacking From Scratch)
UDEMY (Learn Bug Hunting & Web Testing)

🎛 SKILLS

PYHTON
BASH, LINUX
C/C++
BUGBOUNTY