

# Harish Saud

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## PROFESSIONAL SUMMARY

Computer Engineering student and Cybersecurity Virtual Intern with hands-on experience in application security, network security, and penetration testing. Actively working with OWASP Top 10 vulnerabilities through internship tasks, TryHackMe labs, and bug bounty practice. Seeking to gain real-world exposure in application and network security along with IS audit and compliance in a professional environment.

## EDUCATION

<b>Cosmos College of Management and Technology</b> <i>Bachelor of Computer Engineering</i>	Lalitpur, Nepal 2022 – Present
<b>Texas International College</b> <i>+2 in Computer Science</i>	Kathmandu, Nepal 2020 – 2022

## EXPERIENCE & PROJECTS

<b>Cybersecurity Virtual Intern</b> <i>ShadowFox Security (Remote)</i>	2025 – Present
– Learned web application security and network security tasks in a simulated professional environment. – Conducted vulnerability assessment and penetration testing aligned with OWASP Top 10. – Used tools including Burp Suite, Nmap, Kali Linux, and Wireshark for security analysis. – Documented findings following structured reporting and ethical guidelines.	
<b>Web Application Security &amp; Bug Bounty Practice</b> <i>Self-Learning</i>	2023 – Present
– Performed reconnaissance in 50+ web application using subdomain enumeration and parameter discovery. – Tested web applications for OWASP Top 10 vulnerabilities. – Practiced responsible disclosure methodology.	
<b>TryHackMe Labs</b> <i>Hands-on Cybersecurity Training</i>	2023 – Present
– Completed 200+ CTF challenges and penetration testing rooms. – Gained exposure to ethical hacking, digital forensics, and network security.	
<b>Security Scripts &amp; Tools</b> <i>Python Projects</i>	2023 – Present
– Developed Python scripts for SQL injection testing, password analysis, and port scanning. – Published 20+ cybersecurity-related scripts on GitHub.	

## TECHNICAL SKILLS

**Cybersecurity:** Web Application Security (OWASP Top 10), Network Security Fundamentals, Vulnerability Assessment & Penetration Testing (Basics), IS Audit & Compliance (Awareness), Risk Assessment & Security Controls  
**Tools & Platforms:** Kali Linux, Burp Suite, Nmap, Wireshark, Metasploit, Subfinder, TryHackMe, GitHub  
**Programming:** Python (Primary), Java (Basic), C, C++, HTML  
**Networking:** TCP/IP, DNS, HTTP/HTTPS, OSI Model, VPN, Routing & Switching

## CERTIFICATIONS

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**Advent of Cyber 2025** — TryHackMe

**Introduction to Penetration Testing** — Security Blue Team

**Ethical Hacking Training** — Broadway Infosys

**Networking Basics** — Cisco Networking Academy

**Introduction to Cybersecurity** — Cisco Networking Academy

**Introduction to Dark Web, Anonymity, and Cryptocurrency** — EC-Council