Dev Tamakuwala

CYBER SECURITY ENTHUSIAST

I am a passionate and detail-oriented cybersecurity enthusiast with a solid foundation in network security, ethical hacking, and system vulnerabilities. I have completed relevant certifications and hands-on labs to build practical skills in identifying and mitigating cyber threats. I am eager to apply my knowledge and continue learning in a dynamic and challenging environment.

Work Experience

IT SECURITY INTERN,
Sentrolis Info Sec, Surat   Jan 2025 - Present

- Performed vulnerability assessments and basic penetration testing on web apps, networks, and systems.
- Conducted network scanning, password cracking, and social engineering simulations.
- Identified security flaws like SQL injection, XSS, and insecure configurations.
- Used tools: Nmap, Burp Suite, Wireshark, OWASP ZAP, and Nikto.
- Documented findings with PoC screenshots and remediation steps.
- Assisted in reconnaissance, scanning, and exploitation simulations.
- Applied OWASP Top 10 and ethical hacking techniques in lab environments.

WEB DEVELOPER INTERN
SM Techno, Surat   May 2024 - June 2024

- LLearned and practiced basic web technologies (HTML, CSS, JavaScript).
- Assisted in creating and updating web pages and forms.
- Supported website maintenance and improvements.
- Gained knowledge of responsive design and layouts.
- Observed professional website development processes.
- Used Git and GitHub for version control and collaboration.
- Participated in client meetings and provided technical input. ions.

Educational Background

CPEH (Certified Professional Ethical Hacker)
CPTE (Certified Penetration Testing Engineer)
July, 2025

BACHLORS OF COMPUTER ENGINEERING
MBIT COLLAGE, ANAND
2021 - 2025

Contact

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Skills

- Understanding of ethical hacking principles and legal boundaries
- Performed basic vulnerability assessments on websites and internal systems
- Social engineering awareness
- testing (phishing simulations)
- Password Cracking & Recovery
- Basic penetration testing techniques (web apps, networks, systems)

Tools

- Kali Linux – ethical hacking and
- testing environment
- Nmap – for network scanning and
- host discovery
- Wireshark – for packet analysis
- Nessus, OpenVAS and ZAP for
- vulnerability scanning
- Metasploit Framework (basic use)
- Burp Suite (Community Edition) – for
- web application testing
- Hands-on experience with tools such
- as Hashcat, John the Ripper, and
- Hydra for ethical password audits and
- penetration testing.

Certification

- mil2 - Certified Professional Ethical Hacker
- mile2 - certified Penetration Testing Engineer
- 3D Design & Animation
- Penetration Testing Bootcamp: A Hands-on learning Experience

Languages

- Gujarati
- Hindi
- English

OFFICIAL CERTIFICATION

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CYBERSECURITY CERTIFICATIONS

THIS DOCUMENT CERTIFIES THAT

Dev Tamakuwala

HAS ATTAINED THE DESIGNATION OF

C)PEH: Certified Professional Ethical Hacker

DATE: 07/28/2025

VALID THROUGH: 07/27/2028

CERTIFICATE ID#: 28475-175-368-7011

Raymond Friedman
Raymond Friedman
CEO & President

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CYBERSECURITY CERTIFICATIONS

OFFICIAL CERTIFICATION

THIS DOCUMENT CERTIFIES THAT

Dev Tamakuwala

HAS ATTAINED THE DESIGNATION OF

C)PTE: Certified Penetration Testing Engineer

DATE: 10/14/2025

VALID THROUGH: 10/13/2028

CERTIFICATE ID#: 28475-176-041-7135

Raymond Friedman
Raymond Friedman
CEO & President