Vishvam Anjaria

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Education

Silver Oak University **Oct. 2021 – May 2025**
Bachelor of Science in Computer Science and Cyber Security - 9.89 CGPA *Ahmedabad, Gujarat*

Relevant Coursework

- Vulnerability Assessment
- Penetration Testing
- Security Operations
- Incidence Response
- Artificial Intelligence
- Server Security
- Network Security
- Cloud Security

Experience

Ishan Technologies **August 2024 – February 2025**
Security Engineer Intern *Ahmedabad, India*

- Handled cloud security by ensuring the integrity and confidentiality of cloud-hosted data and applications through the implementation of security measures and monitoring tools.
- Performed logging and monitoring tasks to detect and respond to security incidents in real-time, using industry-standard security practices.
- Integrated Zabbix for hardware monitoring, enabling the team to efficiently track system performance and identify potential vulnerabilities.
- Collaborated in cloud security and incident response procedures to mitigate security risks and ensure compliance with security policies and standards.
- Worked with Linux-based systems to configure and secure servers, manage access controls, and ensure the proper functioning of security tools.

Infopercept **July 2024 – Aug 2024**
SOC Intern *Ahmedabad, India*

- Handled Wazuh configuration and installation during a 15-day tenure, setting up security monitoring and alerting for infrastructure and systems.
- Collaborated with the security operations center (SOC) team to ensure continuous monitoring and timely response to security threats.

Tech Defence Labs **June 2023 – July 2023**
VAPT Intern *Ahmedabad, India*

- Conducted Vulnerability Assessment and Penetration Testing (VAPT) on web applications and network infrastructures to identify potential security flaws.
- Performed manual and automated security testing, using industry-standard tools such as OWASP ZAP, Burp Suite, and Metasploit to uncover vulnerabilities.
- Assisted in preparing detailed reports, including identified vulnerabilities, proof of concepts, and mitigation recommendations for clients.
- Collaborated with the cybersecurity team to analyze findings and support remediation strategies, ensuring secure network environments.

Freelancer **October 2022 – Present**
Server Administrator and System Administrator *Remote*

- Managed both Windows ADAC and Linux servers, ensuring optimal performance, security, and uptime for client systems.
- Handled firewall configurations, access controls, and other security integrations to safeguard the infrastructure from external threats.
- Performed routine system maintenance, troubleshooting, and updates for clients, ensuring compliance with best practices and security standards.

Projects

CTF GhoulXRoot-1 | *Cryptography, Hex Analysis, Data Extraction* **Date Completed: 2024**

- Completed a Capture The Flag (CTF) challenge on the TryHackMe platform, focusing on cryptography and hex analysis.
- Applied techniques such as hidden data extraction and encryption/decryption to solve the challenge.
- Explored tools and methods for cracking ciphers and retrieving concealed data, improving problem-solving skills.
- URL: TryHackMe: GhoulXRoot-1

CIS Compliance Audit Script on UNIX-Based Systems | *Bash, UNIX, Security Auditing* **In Progress**

- Developed a security auditing script that checks and compares the security configuration of UNIX-based systems (Ubuntu) with recommended standards.
- The script evaluates security settings, generates a score, and provides recommendations for improving system security.
- Currently adding a patching feature to automate the implementation of suggested fixes based on the audit results.
- This project is ongoing and is part of my final year project, which is still unpublished.

Technical Skills

Operating Systems: Linux, Windows, macOS
Tools & Technologies: Zabbix, Wazuh, Fortinet, Sophos, pfSense, Grafana, Burp Suite, Nessus, Wireshark, Metasploit, Kali Linux, Splunk, Nagios, Snort, and many more
Firewall Management: Fortinet, pfSense, Sophos (Basic)
Windows & Linux Server Management: Administration, configuration, and troubleshooting
Network Security & Assessments: Risk analysis, vulnerability testing, penetration testing
System Integrations: Integrating security solutions and services into existing systems

Certifications

CEH (Certified Ethical Hacker) V13 Master
Scored 99+ in both the CEH Theory and CEH Practical exams.
Demonstrated expertise in ethical hacking, penetration testing, and cybersecurity risk analysis.
Issued by: EC-Council

CNSP (Certified Network Security Practitioner)
Completed certification in network security with a focus on securing networks and mitigating cyber threats.
Issued by: The SecOps Group

CAP (Certified AppSec Practitioner)
Focused on application security, secure coding practices, and vulnerability management.
Issued by: The SecOps Group

ISC2-CC (Certified in Cyber Security)
Acquired comprehensive knowledge in cybersecurity fundamentals, risk management, and security controls.
Issued by: ISC2

Fortinet FCA & FCF (Fortinet Certified Associate & Fortinet Certified Firewall)
Gained practical expertise in Fortinet security appliances, firewall configuration, and network security.
Issued by: Fortinet