

Gagan Deep V.M

Bengaluru, Karnataka

☎ 7411687563 | ✉ gagandeep94480@gmail.com

LinkedIn: <https://www.linkedin.com/in/gagan-deep-v-m/> | GitHub:

<https://github.com/GaganDeep-007>

Profile

Detail-oriented cybersecurity professional with hands-on experience in vulnerability assessments, penetration testing, and SOC operations. Proficient in tools like Kali Linux, Wireshark, Nessus, Splunk, and QRadar to secure systems and networks. Seeking to leverage expertise in threat detection and incident response to excel in a dynamic cybersecurity role.

Core Competencies

- Vulnerability Assessment & Penetration Testing (VAPT)
 - SOC Operations and Incident Response
 - Digital Forensics & Network Traffic Analysis
 - Risk Analysis & OSINT
 - Phishing & Malware Analysis
 - Identity and Access Management (IAM)
 - Threat Detection and Mitigation
 - Information Security Compliance
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Technical Skills

- Programming Languages: Python, C++, C, HTML, Basic SQL
 - Operating Systems: Windows, Linux, Parrot OS, Android
 - Security Tools: Kali Linux, Burp Suite, OWASP ZAP, Netsparker, Tenable Nessus, Metasploit, Nmap, Hydra
 - Networking Tools: Wireshark, Cisco Packet Tracer
 - Cloud & Virtualization: AWS, VirtualBox
 - Other Tools: GitHub, Bash, Bettercap, Splunk, IBM QRadar, ELK Stack
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Professional Experience

Junior Security Engineer Intern

Hacker Academy, Bengaluru, Karnataka, India (Hybrid)

Nov 2024 – Mar 2025

- Monitored network traffic, log data, and security alerts to detect and analyze cyber threats.
- Conducted security incident detection and response using SIEM tools including Splunk, IBM QRadar, and ELK Stack.
- Performed threat intelligence gathering and log correlation to identify potential breaches and attack patterns.
- Assisted in malware analysis, phishing investigations, and intrusion detection to enhance organizational security.
- Evaluated firewall logs, endpoint alerts, and IDS/IPS events to mitigate risks and prevent unauthorized access.
- Created and maintained detailed incident reports and documentation to support escalation and response improvement.
- Participated in live security incidents, forensic investigations, and proactive threat mitigation activities.

Cybersecurity Intern

Acmegrade

Jul 2023 – Oct 2023

- Conducted VAPT assessments on 5+ websites and internal networks, identifying critical vulnerabilities using Burp Suite and Nmap.
- Implemented MITM attacks and analyzed captured data to recommend remediation strategies.
- Documented findings and presented actionable security improvements.

Education

Bachelor of Engineering in Computer Science and Engineering (2024)

BMS Institute of Technology & Management (BMSIT&M)

Certifications

- Certified Cybersecurity Technician (C-CT) – EC-Council (Valid: May 2025 – Jun 2026, Credential ID: ECC7612450389)
- Certified Cybersecurity Technician (CCT) – EC-Council (Completed: Apr 2025, Credential ID: 407994)

- Certified Cyber Security Expert – Hacker Academy (Issued: May 2025, Credential ID: 2024HACCSE098234)
- SOC Analyst – Hacker Academy (Issued: Feb 2025, Credential ID: 2024HASOC033934)
- Penetration Tester – Hacker Academy (Issued: Feb 2025, Credential ID: 2024HASOC033934)
- Certified Ethical Hacking Expert – Hacker Academy (Issued: Dec 2024, Credential ID: 2024HACEHE039475)
- Network Defender Expert – Hacker Academy (Issued: Oct 2024, Credential ID: 2024HANDO74843)
- Cyber Security Training Completion – Acmegrade (Oct 2023, Credential ID: AGC2023081148)
- Cyber Security Internship Certification – Acmegrade (Oct 2023, Credential ID: AGI23080626)
- Learn Python & Ethical Hacking From Scratch – Udemy (May 2025)
- MERN Stack Full Stack Web Dev – Udemy (Nov 2022)
- TryHackMe CTF Challenges Badge – Practical Cybersecurity Skills [View Badge](#)