

Salmon Kumar C

Cybersecurity Engineer

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Education

SCAD College of Engineering and Technology

B.E Computer Science and Engineering, CGPA: 7.8/10

2020 – 2024

Tirunelveli, Tamil Nadu

Amir Jamal Higher Secondary School

HSC – Maths Biology

2019 – 2020

Tirunelveli, Tamil Nadu

Technical Skills

Programming/Scripting: C, Python, Javascript, Bash

Tools: Wireshark, Postman, Burp Suite, Metasploit, Nmap, Nessus, Wpscan

Technologies: Networking, Linux, Git, Secure SDLC

Penetration Testing: Web Application, API, Network

Security Knowledge: OWASP Top 10, CVE analysis, Vulnerability Assessment, ExploitDB

Work Experience

Cybersecurity Engineer – Talrop

Jan 2025 – Present

- Conduct penetration testing on networks, web apps, APIs, and mobile apps using Burp Suite, Nmap, and Nessus; perform vulnerability assessments to ensure compliance with organizational standards.
- Author detailed security reports with findings, CVE references, and remediation guidance, while implementing API security best practices and mitigating OWASP Top 10 issues.
- Manage endpoint security with Hexnode, monitoring and securing 100+ employee devices.

Full-Stack Developer Intern – Talrop

May 2024 – Dec 2024

- Developed and maintained web applications and RESTful APIs using React, Django, HTML/CSS, and JavaScript, enabling seamless front-end and back-end integration.
- Participated in secure code reviews, integrated security practices into development, and optimized application performance through debugging and enhancements.

Achievements

Bug Bounty Hunter (Independent)

2023 – Present

- Reported 150+ security vulnerabilities across multiple organizations, improving security posture of SaaS platforms.
- Achieved Hall of Fame recognition and monetary rewards on platforms including HackerOne, Bugcrowd, and private programs.

Certifications

- Certified AppSec Practitioner – The SecOps Group (2023)
- API Penetration Testing – APIsec University (2025)
- Junior Penetration Tester – TryHackMe (2023)