

Vimalatithyan S

 Vimalatidhyan |  LinkedIn |  Portfolio |  fortiguardia@gmail.com |  +91 93455 18356

SUMMARY

Cybersecurity enthusiast specializing in web application security, penetration testing, and bug bounty hunting. Recognized for responsible disclosure of impactful vulnerabilities, including a **NASA Hall of Fame** mention. Comfortable with manual and automated recon, basic scripting in Python/Bash, and continuous self-learning in offensive security and OSINT.

SECURITY EXPERIENCE

Independent Bug Bounty Hunter — Chennai, India

2023 – Present

- Recognized in the **NASA Hall of Fame** for responsibly disclosing a security vulnerability.
- Actively participate in bug bounty platforms and responsible disclosure programs.
- Identify and report vulnerabilities in web applications, focusing on authentication issues, access control, and information disclosure.
- Perform reconnaissance, endpoint discovery, and basic exploitation using industry-standard tools and custom scripts.

Core Team Lead — Cybersecurity, GDG SIMATS

2024

- Helped organize cybersecurity-focused events, talks, and workshops for students.
- Assisted peers with basics of OWASP Top 10, bug bounty methodology, and CTF-style problem solving.
- Promoted security awareness and encouraged students to explore ethical hacking and defensive security.

EDUCATION

2024 – 2028 **Bachelor of Engineering (Electronics and Communication Engineering)**, Saveetha School of Engineering, Chennai

2015 – 2023 **Jaya Jaya Sankara International School**, Nazarathpet, Chennai

CERTIFICATIONS & TRAINING

2024 Digital Forensics Training (Crypto Eagle Forensics) – Hands-on exposure to data, memory, email, web and basic network forensics.

2024 AI-Powered Fullstack Training (Hifi11 Technologies).

SKILLS

Security	Web Application Security, Bug Bounty, Basic Red Teaming Concepts, API Security, OSINT, Reconnaissance
Tools	Burp Suite, Subfinder, FFUF, httpx, Nuclei, Katana, Wayback Machine, GAU, Kali Linux
Programming	Python (basic scripting), Bash