



## About Me

Cybersecurity Analyst | CEH v12 | SOC & Incident Response

Certified Ethical Hacker (CEH v12) and Google Cybersecurity professional with hands-on internship experience in Threat Intelligence, Dark Web Monitoring, Incident Response, and Vulnerability Management. Skilled in Python automation, SIEM (Splunk), and penetration testing with Kali Linux. Familiar with NIST & MITRE ATT&CK frameworks and certified in 1 Million Prompters AI, demonstrating ability to integrate AI into cybersecurity practices. Seeking SOC/IR opportunities in the UAE (visa sponsorship required).

## Contact

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[gibigin3@gmail.com](mailto:gibigin3@gmail.com)

Kerala, India. (open to relocate)

[linkedin.com/in/gibin-g-cyber-entry/](https://www.linkedin.com/in/gibin-g-cyber-entry/)

## Skills

- Incident Response
- SOC Monitoring
- Threat Intelligence
- Vulnerability Management
- SIEM (Splunk)
- Kali Linux
- Python
- MITRE ATT&CK
- Generative AI
- Team Collaboration

## Language

- English
- Malayalam
- Tamil
- Hindi

# GIBIN G

## Junior Cyber Security

### Education

(2022 -2025)

YENEPOYA UNIVERSITY, MANGALORE

BSc. Cyber Security with IBM

7.63/10

### Professional Experience

(Mar 2025 - Sep2025)

THREAT ANALYST INTERN

Falconfeeds.io

- Proactively monitored dark web forums, marketplaces, and communication channels to identify emerging threats targeting corporate clients.
- Collected, analyzed, and correlated threat data to produce actionable intelligence reports, uncover Indicators of Compromise (IOCs), and document adversarial Tactics, Techniques, and Procedures (TTPs) for improved SOC readiness.

(Sep 2024 - Nov 2024)

CYBER SECURITY INTERN

PHEME Software Pvt. Ltd

- Built a Python-based scanner to detect OWASP Top 10 vulnerabilities.
- Detected & reported critical web app flaws, improving security posture.
- Automated scanning & testing workflows, with exposure to secure coding & vulnerability management.

### Projects

WEB APPLICATION VULNERABILITY SCANNER

- Developed a command-line tool to identify web app vulnerabilities in authentication, session management, and input validation.
- Simulated attacks using penetration testing techniques and provided clear, actionable mitigation strategies.



### Certificates

- Certified Ethical Hacker (CEH v12) – Learn Karts
- Google Cybersecurity Professional Certificate – Google
- AI Prompt Engineering – Dubai Centre for AI (DCAI)
- Generative AI Essentials – Coursera (IBM)
- Introduction to Cybersecurity – Cisco
- Practical Approach to Cybersecurity – TCS ION