Gajanan Kesgire

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SUMMARY

Motivated cybersecurity graduate looking for a role where I can begin my career and learn through real-world experience. I have a good understanding of basic security concepts, networking, and monitoring for unusual activities. I am eager to improve my skills, gain hands-on exposure, and contribute to daily security operations. I am interested in how cyber attacks work and how systems can be protected. I am committed to learning step-by-step and becoming a valuable part of the cybersecurity team.

EDUCATION

Indira University, Pune — B.Sc. in Cybersecurity (July 2022 – May 2025)
CGPA: 7.26
Coursework: Network Security, Cybersecurity Policies, Operating Systems, Cloud Basics (AWS)

SKILLS

- **Technical Skills**

- <u>Networking:</u> TCP/IP, DNS, DHCP, HTTPS, SMTP, VPN, OSI Model
- <u>Security Concepts:</u> Firewall, Intrusion Detection Basics, Cryptography, SDLC
- <u>Security Tools:</u> Nmap, Burp Suite, Wireshark, Wazuh (SIEM), VAPT
- <u>Operating Systems:</u> Windows, Linux, (Ubuntu)
- <u>Cloud:</u> AWS – EC2, S3, IAM (Basic setup & access control).
- <u>Cybersecurity Skills:</u> Log Analysis, Vulnerability Assessment, SOC L1 Fundamentals
- <u>Programming Languages:</u> Python (Basic Scripting).

Soft Skills:

- Strong Communication, Problem-Solving, Time Management, Adaptability, Patience & Empathy

EXPERIENCE

Redynox – Computer and Network Security (Internship)
July 2025 – August 2025

- Applied network security measures including firewall setup, password changes, and WPA2/WPA3 configuration.
- Monitored and analyzed network traffic using Wireshark to identify suspicious activities.

- Tested vulnerable web applications and performed scans using OWASP ZAP for SQLi, XSS, and CSRF.
- Documented vulnerabilities, explained risks, and provided remediation suggestions.
- Tools: Wireshark, OWASP ZAP.

PROJECTS

Steganography Tool   **View Project**

- Developed a Python-based application to hide confidential data in images using LSB steganography.
- Achieved secure data embedding/extraction with minimal image distortion.
- Enhanced practical knowledge in steganography, cryptography, and image processing.

Hiding Secret Data in Multimedia (Advanced)   **View Project**

- Designed and implemented a tool to embed sensitive information in images, audio, and video.
- Maintained media quality with minimal visible/audible changes after data embedding.
- Strengthened hands-on skills in steganography, encryption, and multimedia security.

CERTIFICATIONS

- Security Operation Center (SOC) – Udemy
- Information Security Essentials – ICCS
- IAM Cloud Security – Simplilearn
- Cybersecurity Analyst Job Simulation – Tata Forage

PERSONAL DETAILS

- Date of Birth: 30/11/2004
- Languages: English, Hindi, Marathi
- Availability: Immediate
- Willing to Relocate: Yes
- Hobbies: Outdoor Games, Reading