

MEET SHAH

Cybersecurity Analyst | SOC Analyst | Incident & Log Analysis | Python & Scripting

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SUMMARY

Entry-level SOC Analyst with strong capabilities in security event monitoring, alert triage, log analysis, and incident investigation. Hands-on experience detecting and validating threats using a Snort-based IDS and simulating attack scenarios for alert analysis. Solid understanding of TCP/IP, Linux environments, threat detection fundamentals, and SOC workflows including escalation, documentation, and response support. Skilled in Python and Bash scripting for automation and log parsing, with a detail-oriented and analytical approach to defensive security operations.

WORK EXPERIENCE

Security Admin Associate L1 | Infotact Solution

May 2025 - Jul 2025

- Built and configured a Snort-based IDS on Kali Linux to detect simulated network attacks.
- Wrote and tested custom Snort rules; minimized false positives through tuning.
- Conducted log monitoring, traffic analysis, and detection correlation.
- Simulated attacks (port scan, brute force, ping flood) using ZAP, Burp, and Nmap.
- Documented weekly security findings and presented to internal review team.

Full Stack Web Developer | Grownited Pvt. Ltd.

Jun 2023 - Apr 2024

- Developed modules for MERN-based web applications.
- Implemented secure API handling and user authentication.
- Improved frontend performance by optimizing React components.

EDUCATION

Master of Science in Cyber Security

Jun 2024 - Apr 2026

Narnarayan Shastri Institute of Technology - IFSCS Affiliated to NFSU

- Specialized in ethical hacking, digital forensics, malware analysis, cryptography, and incident response.
- Gained hands-on experience with industry-standard tools and frameworks through practical labs and simulations

Bachelor of Computer Application

Jun 2021 - Apr 2024

GLS University

- Studied core subjects including Data Structures, Operating Systems, Computer Networks, and Database Management Systems.
- Developed skills in C, C++, Java, Python, JavaScript, PHP, and worked on web development projects using MERN/MEAN stacks.
- Gained practical experience through academic projects and workshops, strengthening problem-solving and software development abilities.

PROJECT

Snort-based Network Intrusion Detection System (NIDS)

- Built IDS on Ubuntu, created custom rules, analyzed real-time alerts.
 - Performed attack simulation and documented defensive measures.
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SKILLS

• Technical Skills:

- **Languages:** C, C++, Java, Python, JavaScript, PHP
- **Frameworks:** MERN Stack, MEAN Stack, Node.js
- **Databases:** Oracle SQL, MongoDB, SQL Server
- **Scripting & Automation:** Python automation scripts, Bash scripting

• Cybersecurity Skills

- Incident Analysis & Log Analysis
- Network Security (TCP/IP, Ports, Protocols)
- IDS/IPS Concepts (Snort experience)
- Vulnerability Assessment & Scanning
- Ethical Hacking & Penetration Testing (Basic)
- Malware Analysis Fundamentals
- Web Application Security
- Security Testing using OWASP ZAP, Burp Suite, Nmap

• Cybersecurity Tools:

- Snort
- OWASP ZAP
- Burp Suite
- Nmap
- Wireshark

• Professional Skills:

- Analytical Thinking
- Problem Solving
- Documentation & Reporting
- Teamwork & Collaboration

• Others:

- **Certifications:** C, C++, Java, Python, MERN Stack, MEAN Stack