

SOLLETI VASAVA SANJEETH

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github.com/sanjeeth-solleti | sanjeeth-solleti-portfolio

CAREER SUMMARY

- Entry-level **Cybersecurity Specialist** with hands-on experience in **penetration testing, vulnerability assessment, SIEM monitoring, and incident response** through internships, simulations, and academic projects. Proficient in tools such as **Splunk, Burp Suite, Nessus, and OWASP ZAP**. **Certified Ethical Hacker (CEH)** with strong Ai prompting. Adept at strengthening security posture, ensuring compliance, and mitigating risks to safeguard critical assets.

EXPERIENCE

Cybersecurity Job Simulations – Forage

Jun 2025

- **Deloitte Australia (Security Analyst)**: Analyzed server logs, detected scraping activity, and recommended effective mitigations.
- **Tata Consultancy Services (IAM Developer)**: Developed and documented IAM security practices to strengthen access management.
- **Mastercard (Security Awareness Analyst)**: Identified phishing threats, assessed risks, and contributed to employee security training.
- **Commonwealth Bank (Security Analyst)**: Built Splunk dashboards for fraud detection and assisted in incident response.

Cybersecurity Specialist – Future Interns

Jun 2025 – Jul 2025

- Performed **vulnerability assessments** using OWASP ZAP, Burp Suite, and SQLMap, documenting issues with actionable fixes.
- Monitored **SIEM alerts** in ELK and Splunk, classified over 100 incidents, and produced detailed incident response reports.
- Developed a **secure file-sharing system** in Python Flask with AES encryption, documented and published on GitHub.

PROJECTS

AUTOMATED NETWORK VULNERABILITY SCANNER

- Designed a vulnerability scanner to identify weaknesses across networks and applications.
- Delivered reports with prioritized risks and **actionable remediation strategies**.

MULTI-FACTOR AUTHENTICATION PORTAL

- Engineered and deployed a secure web application with multi-factor authentication, enhancing organizational access control.
- Integrated strong password validation and OTP verification mechanisms to prevent unauthorized access and ensure compliance.

COLLEGE STUDENT SERVICE APP

- Built an Android mobile app using Flutter and Firebase for real-time academic records, attendance, and fee tracking.
- Implemented secure student login with registration ID, improving authentication and accessibility.

EDUCATION

CHALAPATHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Oct 2022 – Mar 2026

- B.Tech in Computer Science and Engineering (Cyber Security)
- GPA: 8.33/10

SKILLS

Programming: Python, Java, C, HTML, CSS.

Security Expertise: Penetration Testing, Vulnerability Assessment, Incident Response, SIEM Operations, Log Analysis, Network Security.

Tools: Splunk, Wireshark, SQLMap, Burp Suite, OWASP ZAP, Metasploit, Nmap, Nessus, Netsparker.

PROFESSIONAL CERTIFICATIONS

Certified Ethical Hacker (CEH) - EC-Council