

SOLLETI VASAVA SANJEETH

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CAREER OBJECTIVE

- To ensure secure and high-quality web applications through effective manual testing and cybersecurity practices. Passionate about finding bugs and vulnerabilities to improve system reliability and safety.

EXPERIENCE

Cybersecurity Job Simulations – Forage

Jun 2025

- **Deloitte Australia – Security Analyst:** Investigated internal server logs, detected scraping activity, and recommended risk mitigation strategies.
- **Tata Consultancy Services – IAM Developer:** Worked on identity and access management, documented security practices, and aligned strategies with business objectives.
- **Mastercard – Security Awareness Analyst:** Assisted in identifying phishing threats and analyzing organizational risk areas. Contributed to the design of targeted security training programs to strengthen employee awareness.
- **Commonwealth Bank – Security analyst:** Utilized Splunk to create data visualization dashboards for fraud detection. Participated in simulated incident response, including threat containment, reporting, and recovery support.

Cybersecurity – Future Interns

Jun 2025 - July 2025

Role - Intern

- Conducted vulnerability assessment of web applications using OWASP ZAP, Burp Suite, and SQLMap; identified and reported critical issues such as XSS and SQL injection with detailed mitigation strategies.
- Monitored simulated SIEM alerts using ELK Stack and Splunk; performed incident classification, log analysis, and prepared incident response documentation to simulate SOC operations.
- Developed a secure file sharing system with AES encryption in Python Flask; ensured confidentiality and integrity of file transmission and storage, documented implementation on GitHub.

PROJECTS

Mini Cyber Security Projects

- A collection of beginner-friendly yet effective cybersecurity projects built using Python and Bash. These mini tools focus on core security principles like network monitoring, system hardening, and intrusion detection.

Included Projects:

Packet Sniffer – Captures and logs network packets using Scapy

Firewall Rules Setup – Automates secure firewall configuration with UFW

Honeypot (HoneyMonitor) – Logs unauthorized access attempts on fake services

CampusConnect – Student Services App

- An all-in-one mobile application that enables students to access academic details like attendance, marks, fees, and personal profiles in real time.

Technologies Used: Flutter, Firebase, Dart, Firebase Auth, Realtime Database

- Designed and implemented a clean, responsive UI using Flutter, ensuring intuitive user experience across different screen sizes. Integrated Firebase Authentication for secure login and user data protection. Established real-time synchronization between the frontend and Firebase backend to deliver up-to-date academic data. Utilized AI prompting skills (ChatGPT) to generate UI code, debug backend logic, and accelerate development time.

EDUCATION

CHALAPATHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Oct 2022 – Mar 2026

- B.Tech
- GPA: 8.22/10
- **BRANCH:** COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)

SKILLS

Languages: C, Java, Python, HTML, CSS

Technical Skills: Manual Testing, Bug Reporting, Vulnerability Assessment, SIEM, Incident Response, Log & Malware Analysis, Network Security, AI-Assisted Development – Proficient in using ChatGPT for generating Flutter code, UI design, and backend logic, accelerating project development.

Tools: Wireshark, SQLMap, Metasploit, Invicti Netsparker, Nmap, Burpsuite, Splunk

CERTIFICATES

Certified Ethical Hacker - ECCouncil