

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

Deloitte Australia Cyber Job Simulation on Forge - June 2025

Role - Security Analyst

- Conducted threat investigations by analyzing internal server logs for signs of unauthorized access and automated scraping.
- Assessed VPN-based network access and identified potential insider threats using behavioral analysis.
- Delivered risk mitigation recommendations including access controls, MFA enforcement, and incident communication strategies.

Tata Cybersecurity Security Analyst Job Simulation on Forge - June 2025

Role - Identity and Access Management(IAM) Developer

- Completed a job simulation involving identity and access management (IAM) for Tata Consultancy Services, collaborating with a Cybersecurity Consulting team.
- Acquired expertise in IAM principles, cybersecurity best practices, and strategic alignment with business objectives.
- Delivered comprehensive documentation and presentations, showcasing the ability to communicate complex technical concepts effectively.

Mastercard Cybersecurity virtual experience program on Forge - June 2025

Role - Security Analyst

- Completed a job simulation where I served as an analyst on Mastercard's Security Awareness Team.
- Helped identify and report security threats such as phishing.
- Analyzed and identified which areas of the business needed more robust security training and implemented training courses and procedures for those teams.

Commonwealth Bank Introduction to Cybersecurity Job Simulation on Forge - June 2025

Role - Security Analyst

- Completed a job simulation involving the role of a cybersecurity generalist, specializing in fraud detection and prevention for Commonwealth Bank's Cybersecurity team.
- Developed skills in building data visualization dashboards using Splunk to uncover patterns and insights in historical customer data, aiding in fraud detection.
- Demonstrated the ability to respond effectively to cybersecurity incidents, including notifying relevant teams, collecting information, containing and stopping attacks, and aiding in recovery efforts.

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