Sujan Kumar Kummari

+91 8639461408 | sujan@postdev.in | [linkedin](#) | [github](#)

Education

Institute of Aeronautical Engineering, Hyderabad — Expected 2025
Bachelor of Technology in Computer Science Engineering (Cybersecurity)

Experience

Co-Founder/Penetration Tester — Mar 2023
Postdev Infosec — *Hyderabad, India*

- Established postdev - a startup which delivers security as a service
- Conducted comprehensive vulnerability assessments and penetration tests to identify security weaknesses
- Collaborated as an integral member of a 6-member pentesting team
- Conducted cybersecurity workshops and bootcamps to promote security awareness among 200+ students

Cybersecurity Research Intern — Mar 2023
Venkys.io — *Hyderabad, India*

- Assisted a security architect in developing a course by researching various vulnerabilities and attack techniques
- Worked on finding remediations for programmatically induced vulnerabilities and helped create guidelines on preventing them
- Developed a vulnerable web application called veryVuln as part of the course
- Currently working as an associate in publishing a book that teaches how to prevent common security vulnerabilities

Cybersecurity mentor — Oct 2022
Aveha Solutions Pvt. Ltd / e-DAM Community — *Hyderabad, India*

- Mentored a community of 1400+ student learners from across colleges
- Helped other Cybersecurity enthusiasts by guiding them with roadmaps and other resources

Projects

Case Study | *Cyber Crime and Safe Online Practices*

- Conducted a case study on Safe Online Practices and Current Trends in Cyber Crime"
  with the help of The Cyber Cell, Rachakonda Police Commissionerate

Malware Analysis

- Built a malware analysis lab and performed static and dynamic analysis of malware samples including wannacry ransomware.

Tool Development | *Python*

- Built python tools such as packet sniffer, keylogger, file interceptor, simulated netcat tool

Technical Skills

Technical Skills: Vulnerability Assessment and Penetration testing, Web security, Malware analysis, Virtual machines, OWASP Top 10, SIEM,NIST,MITRE

Programming Languages: Python

Tools: Kali Linux, Metasploit, Nmap, Burp Suite, OWASP ZAP, Hydra, etc.

Licenses and Certifications

Google Cybersecurity Certificate	Dec 2023
eLearnSecurity Junior Penetration Tester (eJPT)	Dec 2022
ISC2 CC - Certified In Cybersecurity	Nov 2022

Achievements

- One of the 397 teams across India to be selected by MSME Innovative ideas for a 15lakhs grant.