

Vikram Pawar

Delhi
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Passionate and results-driven Cybersecurity Enthusiast and Information Security Specialist a Purple Team operations. Adept at identifying vulnerabilities, simulating attacks, and enhancing organizational security posture through proactive and collaborative measures. Known for a strong analytical mindset, exceptional problem-solving skills.

EXPERIENCE

SwiftSafe LLC, Hyderabad — CyberSecurity Analyst (intern)

May 2024 - Aug 2024 (3 MONTHS)

As a Cybersecurity Analyst, I specialize in web application testing and auditing, compliance auditing, and the development of minor projects such as web recon automation tools. Additionally, I work on major tools including SAST for SDLC code analysis and OWASP Top 10 Android pentesting. (Remote)

DFIR - FCRF, Noida — DFIR Intern

JUN 2024 - AUG 2024 (2 MONTHS)

During my summer internship in DFIR, I learned forensic tools and worked on labs using various tools such as HashCalc, MTK Imager, and Autopsy. (Hybrid)

Cyndia Cyberspace LLP, Delhi — CyberSecurity Trainer

OCT 2023 - MARCH 2024 (6 MONTHS)

LOR HOLDER

Leveraging my teaching and leadership skills, I contributed to a pentesting course and conducted training in Android malware analysis. I also led on-site training camps for colleges, enhancing their cybersecurity education and Cyber Security Awareness.

CFSS Cyber & Forensics Security Solutions - Cyber Engineer

May 2024 - Aug 2024 (PROJECT BASE INTERNSHIP)

As a project intern, I developed an automated wireless pentesting tool.

Panipat Institute Of Engineering And Technology- Club President

2023-Present

H4CKP13T CLUB - cyber security club

Coordinated and conducted knowledge-sharing sessions, actively mentoring junior team members to enhance their skills.

- Proudly organized a CTF event at PIET
- @h4ckp13t [Website](#)

SKILLS

Leadership
Team Spirit
Data Security
Docker
OWASP 10
HTML,CSS ,JAVASCRIPT
PYTHON
STANDARDS COMPLIANCE
AUDITING
Shell scripting
Ethical hacking
C
Data Privacy
ISO 27701
ISO 27001
GDPR
HIPPA

AWARDS AND CERTIFICATE

ISC2 CC
GOOGLE CYBERSECURITY
EC COUNCIL ETHICAL HACKING
ESSENTIAL
CTF 2024 - IIT ROORKEE
Try Hack Me #localhoste

LANGUAGES

Hindi , English

EDUCATION

Kurukshetra University — *B.Tech Cyber Security*

2023 - 2027

Bachelor of Technology in Cybersecurity

Kendriya Vidyalaya Narela, Delhi — *Computer Science Student*

April 2021 - March 2022

Non Medical Computer Science Student (88.8 %)

PROJECTS

Fake HTTP and FTP Honey Pot Trap

To detect hackers, I created a tool that opens sockets on ports 21 and 80. When an attacker attempts to connect using default credentials, the FTP service appears to open, but it is actually just a Python list simulation.

Link [See Project](#)

Self Alert Enumeration Tool

This tool sends an email notification upon completing the reconnaissance report, which includes details on subdomains, subdirectories, WHOIS information, and more.

(This Tool made a Report Attached With Mail)

Link [See Tool](#)

Software Composition Analysis Tool

Developed a Software Composition Analysis Tool for detecting programming languages, checking plugin versions, and verifying licenses. Additionally, created a Visual Studio Code extension for enhanced functionality.