

Dhruv Dolasiya

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🔗 dhruvdolasiya-portfolio.vercel.app

👤 Profile

- Cyber Security postgraduate student with practical experience in penetration testing, vulnerability assessment, and digital forensics. Proficient in tools such as Kali Linux, Metasploit, Nmap, Burp Suite, FTK Imager, and Autopsy. Adept at securing and managing both Linux and Windows Server environments, including Active Directory, IIS, FTP, SSH, and DNS configurations. Passionate about identifying and mitigating cyber threats through ethical hacking practices and continuous learning in network defense and server hardening.

📁 Professional Experience

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|---|-----------------------------|
| Security Admin Associate L1, Infotact Solutions | 09/2025 – Present
Remote |
| <ul style="list-style-type: none">• Identified and patched security vulnerabilities in code, infrastructure, and configurations using tools like OWASP ZAP, Burp Suite, and other scanners.• Monitored and responded to potential threats by analyzing system logs, alerts, and network traffic to ensure secure system performance | |
| Cyber Security Intern, Elevate Labs | 09/2025 – Present
Remote |
| <ul style="list-style-type: none">• Enhanced skills in network security, vulnerability assessment, penetration testing, security monitoring, and incident response• Collaborated closely with the cybersecurity team on practical projects• Earned a completion certificate and letter of recommendation upon successful completion | |
| Cybersecurity Intern, Redynox | 09/2025 – 10/2025
Remote |
| <ul style="list-style-type: none">• Gained hands-on experience in network security, vulnerability assessment, penetration testing, and incident response• Collaborated with the professional cybersecurity team on real-world projects to improve technical and analytical skills | |
| Cyber Security Intern, Future Interns | 09/2025 – 09/2025
Remote |
| <ul style="list-style-type: none">• Performed web application security testing (SQLi, XSS, auth flaws) using OWASP ZAP, Burp Suite, SQLMap and documented mitigation strategies.• Monitored security alerts & incidents with Splunk & ELK, conducting log analysis, triage, and drafting incident response reports.• Built a secure file sharing system with Python Flask & AES encryption, managing encryption keys and ensuring safe file transfer. | |
| Cyber Security Intern, SkillCraft Technology | 08/2025 – 08/2025
Remote |
| <ul style="list-style-type: none">• Gained hands-on experience in cybersecurity concepts and practices.• Assisted in vulnerability assessment and penetration testing tasks.• Worked with tools and methodologies to analyze threats and enhance security measures.• Collaborated with the team to document findings and propose security improvements. | |

Cyber Security Intern, VAULT-TEC SECURITY

06/2025 – 07/2025

Remote

- Completed hands-on projects in Python, Linux, and networking fundamentals, and worked on labs using TryHackMe and PicoCTF challenges to understand cybersecurity concepts.
- Conducted bug bounty tasks including live website analysis, vulnerability identification (XSS, SQLi, subdomain takeover), and reported findings with remediation methods in detailed documentation.

Education

M.SC. IN CYBER SECURITY, JG UNIVERSITY

06/2024 – Present

AHMEDABAD

- Pursuing Master's in Cyber Security with a focus on network security, penetration testing, and digital forensics.

Bachelor of Computer Application (BCA), VIVEKANAND COLLAGE

2021 – 2024

SURAT

- Completed BCA with strong foundations in programming, networking, and cybersecurity concepts.

Certificates

Deloitte Australia Cyber Job Simulation on Forge - July 2025

- Completed a job simulation involving reading web activity logs
- Supported a client in a cyber security breach
- Answered questions to identify suspicious user activity

Tata Cybersecurity Security Analyst Job Simulation on Forge - July 2025

- 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.

Projects

Internal Pentest Lab,

07/2025 – Present

Simulated Network Vulnerability Assessment Using Open-Source Tools

- Designed and implemented a virtual internal penetration testing lab using Kali Linux, Metasploitable, and Nessus to simulate real-world attacks. Conducted vulnerability assessments and exploit demonstrations to identify and analyze network security gaps in a controlled environment

Skills

Penetration Testing & Vulnerability Assessment

- Nmap, Burp Suite, OWASP ZAP, SQLMap, Metasploit, Hydra

Operating Systems & Platforms

- Kali Linux, Windows Server, VirtualBox, VMware

Windows Server (2016/2019)

- Active Directory, Group Policy, IIS, File Sharing, FTP, SSH, DHCP

Digital Forensics

- FTK Imager, Autopsy, Wireshark

Incident Response & Monitoring

- Splunk, Elastic Stack (ELK), Log Analysis

Linux Server (Ubuntu/CentOS)

- Apache/Nginx configuration, user & permission management, SSH hardening, cron jobs, Yum server, FTP server, Samba Server