

ANKUR VAIDYA

Cyber Security Analyst | Web Application Penetration Tester | VAPT | Application Security
(CEH Certified)

CONTACT

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PUNE, MAHARASTRA
<https://4ncurze.github.io>

SKILLS

- Web Application Penetration Testing
- OWAPS Top 10
- Red Teaming
- Web application security
- Penetration testing tools(BurpSuite, OWASP ZAP)
- Network Security
- Incident Response
- File upload and download security
- Authentication and Authorization testing
- Business logic testing
- Security scanning automation
- Web application firewall bypass testing
- Error Handling & Input Validation
- Foot printing & Scanning
- Vulnerability Analysis
- Windows and Linux(Kali, Parrot, Ubuntu)

TECHNICAL PROFILE

- OpenBugBounty:-
https://www.openbugbounty.org/researchers/4N_CURZE/
- HackerOne:-
https://hackerone.com/4n_curze
- BugCrowd:-
https://bugcrowd.com/4N_CURZE/achievements
- Twitter:- https://twitter.com/4n_curze
- LinkedIn:-
<https://in.linkedin.com/in/ankur-vaidya-4n-curze>

PROFILE SUMMARY

Dedicated and skilled Web Application Penetration Tester with 5+ years of experience in identifying vulnerabilities. Proven Track record of securing Web Application for diverse clients. Seeking challenging opportunities to apply expertise in enhancing cyber security.

- For more information about my work, please refer to my portfolio:
<https://4ncurze.github.io>

WORK EXPERIENCE

Boston Institute of Analytics

6 Months | 2025

Cyber Security Intern (On-Job Training) Spinnaker Analytics

- Successfully completed a 6-month On-Job Training in Cyber Security & Ethical Hacking.
- Performed Web Application Penetration Testing and Vulnerability Assessments.
- Conducted Network Security Analysis and Security Architecture reviews.
- Delivered VAPT reports with remediation recommendations.
- Successfully completed six enterprise cybersecurity projects, including Threat Intelligence, Secure Network Architecture, IoT Security, Secure Messaging, and Cybersecurity Framework implementation.

TCC Global Group (Contract)

Sep 2024

Web Application Penetration Tester Suntory Oceania Project

- Performed comprehensive Web Application Penetration Testing for the Suntory Oceania project.
- Executed manual security testing covering OWASP Top 10 vulnerabilities.
- Conducted reconnaissance, vulnerability validation, and exploitation using Burp Suite Professional, OWASP ZAP, Nmap, and supporting security tools.
- Delivered detailed vulnerability assessment reports with technical findings and remediation recommendations.
- Collaborated with development teams to validate fixes and improve the application's overall security posture.

Freelance Cyber Security Consultant

2019 – Present

Web Application Penetration Tester

- Conducting Web Application Penetration Testing for clients across multiple industries.
- Performing Vulnerability Assessments, Security Testing, and Secure Code Review.
- Testing web applications for OWASP Top 10, Business Logic flaws, Authentication & Authorization weaknesses, API Security, and File Upload vulnerabilities.
- Utilizing Burp Suite Professional, OWASP ZAP, Nmap, SQLMap, FFUF, Nuclei, Amass, Subfinder, Katana, and custom automation scripts.
- Reporting vulnerabilities through Responsible Disclosure and Bug Bounty platforms including HackerOne, Bugcrowd, OpenBugBounty, and Intigriti.
- Preparing detailed technical reports with CVSS scoring, Proof of Concept (PoC), business impact, and remediation guidance.
- Collaborating with clients to perform security re-testing and verify vulnerability remediation.

TECHNICAL QUALIFICATION

- Completed Training in Cyber Security from Boston Institute of Analytics (2025)
- Certified Ethical Hacker EC-Council (2024).
- Certified In Extreme Web Hacking from NULLCON Bangalore 2018.
- Certified Web Application Penetration Tester from SYSAP Technologies (Pune) .
- CHFI (Computer Hacking Forensic Investigator)from SYSAP Technologies (Pune).
- Certified CEH (Certified Ethical Hacking) From SYSAP Technologies (Pune).
- Cisco certified Network Associate (CCNA) From SYSAP Technologies (Pune).
- Training of Microsoft Certified System Administrator (MCSA) and CISCO Certified Network Associate(CCNA) From Rooman Institute of Technology, Sec-10, (Bhilai).
- Master Diploma in Computer Hardware & Networking (MDCH) from Career Computer Institute Sector-10 (Bhilai).

ACHIEVEMENTS - HALL OF FAME

- **Oracle:** <https://www.oracle.com/security-alerts/cpuapr2021.html>
Focus on identifying vulnerabilities in their comprehensive software products and as On-Line Presence Security Contributor submitted multiple security issues.
- **Issuu:** <https://issuu.com/responsible-disclosure#hall-of-fame>
Test for vulnerabilities in their web-based publishing platform, ensuring that user data and content are protected from unauthorized access or manipulation.
- **Coret Genealogy:** https://genealogie.coret.org/en/beleid/responsible_disclosure.php
Look for security weaknesses in their genealogy research platform, particularly in how they handle sensitive personal data and user authentication.
- **Frandroid:** <https://www.frandroid.com/a-propos>
Explore potential vulnerabilities in their tech news and review platform, ensuring that their content management system is secure from exploits.
- **SFH Purple:** <https://sfhpurple.com/fashion-glamors/1209>
- **Mimecast:** <https://www.mimecast.com/responsible-disclosure/>
Examine the vulnerability response process and security measures
- **Trendmicro:** https://success.trendmicro.com/dcx/s/vulnerability-response?language=en_US
Investigate the website for issues like XSS or CSRF that could compromise the integrity of their user interactions and personal data.
- **Intuiface:** <https://www.intuiface.com/info/intuiface-vulnerability-disclosure-policy>
Assess the Intuiface platform for interactive digital content creation to identify any potential weaknesses in their API or user interfaces.
- **Chemnitz University:** <https://www.tu-chemnitz.de/urz/www/server.html.en#server>
Search for vulnerabilities in the university's IT infrastructure

Swag:- From Different organizations like Deputy, Bridgewater State University, Mimecast, Unicourt and many more.

Other Experience

- Worked with COMPUTECH ASSOCIATES Sector-10 Bhilai Nagar as a Computer Service Engineer from Oct 2014 to August 2015.
- Worked with MEXUS EDUCATION (MUMBAI) for 5 month May/2016 to October/2016 as HARDWARE & NETWORK ENGINEER.

DECLARATION

I do hereby declare that all the details mentioned above are accurate to the best of my familiarity and confidence.

Ankur Vaidya