ANKUR VAIDYA

Cyber Security Analyst

(CEH Certified)
Certificate No. ECC2017498356

CONTACT

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PUNE, MAHARASTRA

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.

WORK EXPERIENCE

Freelancer 2019 - PRESENT

Web Application Penetration Tester

- Working With TCC Global Group On Contract basis.
- Worked for Suntory Oceania Project. (02-sep24 --- 30-sep24)
- Working on open projects and platforms like OpenBugBounty, HackerOne, BugCrowd, Intigrity etc.
- Conducting comprehensive manual testing on web application
- Conducting penetration testing on diverse web applications, identifying and providing mitigations of vulnerability to ensure robust security.
- Systematically identifying and documenting software, framework defects
- Ensuring optimal functionality and collaborating with client to enhance overall product quality.
- Proficient in test case design, execution and defect tracking, contributing to the delivery of systematic report of vulnerability.
- Utilized industry standard tools(e.g. Burp Suite, OWASP ZAP, Nmap) to perform in depth security assessments.
- Providing detailed reports outlining vulnerabilities, risks, and recommending remediation strategies.

TECHNICAL QUALIFICATION

- 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.
- **Intulface:** 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 manymore.

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