Alex
Johnson

WEB APPLICATION PENTESTER

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📍 United States, New York, NY

SKILLS

Web Application Vulnerability Assessment (SQL Injection, XSS, CSRF)	Expert
Burp Suite, OWASP ZAP, Nikto	Expert
Secure coding practices and code reviews	Expert
Threat modeling and risk analysis	Expert
Security architecture review	Expert
API security testing	Expert
Network security knowledge	Expert
Vulnerability remediation and patch management	Expert

PROFESSIONAL SUMMARY

Experienced Web Application Pentester with expertise in identifying vulnerabilities in web applications, performing in-depth security assessments, and providing actionable remediation advice. Highly skilled in using industry-leading tools and techniques to discover and mitigate risks to clients' digital platforms.

EXPERIENCE

July 2021 - Now

Senior Web Application Pentester

CyberSec Consulting / New York, NY

- Lead penetration testing engagements on web applications to identify vulnerabilities such as SQL injection, cross-site scripting (XSS), and authentication flaws.
- Conduct manual and automated security testing using tools like Burp Suite, OWASP ZAP, and Nikto.
- Prepare detailed reports outlining security issues, their impact, and recommend remediation actions.
- Work with development teams to guide secure coding practices and mitigate vulnerabilities during the development lifecycle.
- Perform API security testing, focusing on endpoints and authentication mechanisms.

June 2018 - June 2021

Web Application Pentester

SecureCode Solutions / New York, NY

- Performed vulnerability assessments and penetration tests on both internal and external web applications for Fortune 500 clients.
- Conducted red team exercises to simulate real-world attacks and validate the effectiveness of security controls.
- Participated in creating secure coding guidelines and training materials for junior developers and clients.
- Assisted in internal security audits and compliance assessments.

EDUCATION

Bachelor of Science in Computer Science

New York University / Graduated: May 2018

Certifications

- **Certified Web Application Security Professional (GWAPT)**, June 2022
- **Offensive Security Certified Professional (OSCP)**, August 2021
- **Certified Ethical Hacker (CEH)**, January 2020