

WORK EXPERIENCE

WEB SECURITY LEAD-PEN TESTER

Chicago, IL

12/2015 - PRESENT

- Write new automated regression tests
- Verify the accuracy of the API documentation
- Experience in working in Corporate Security, specifically in the vulnerability management field
- Experience working in vulnerability management systems, including network security testing or web/mobile security testing
- Experience leading complex initiatives
- Pen testing experience in Web, network and mobile applications for 3-5 years
- Create Test Cases based on business requirements
- Highlighting gaps in business requirements from a QA perspective

WEB UI TESTER

Philadelphia, PA

11/2011 - 08/2015

- Defect Management within the team and across a set of countries
- Test Coordination within the team and across a set of countries
- Test Reporting on project level
- Set up Automated Testing
- Experience dealing with customers directly (good written and verbal communication)
- Experience in coordination/leading a testing team (would be ideal)
- Knowledge or at least willingness to learn Python
- Knowledge or at least willingness to learn Selenium (Automated Testing Tool)
- Web Application Security testing experience

WEB APPLICATION TESTER

Philadelphia, PA

06/2006 - 07/2011

- Good understanding of web application vulnerabilities (SQL Injection, Cross-site scripting, CSRF, Privilege Escalation)
- Hands on experience with tools like AppScan Enterprise, AppScan Source, BurpSuite
- Experience with F5 Web Application Firewalls
- Scripting skills in Python and/or Powershell
- Strong Information Security experience
- Strong web application security & penetration testing experience on web applications and web services through manual testing
- Intermediate mobile security penetration testing experience

EDUCATION

WHITWORTH UNIVERSITY

Bachelor's Degree in Computer Science

2001 - 2005

PROFESSIONAL SKILLS

- Strong Windows and Unix skills
- A very keen eye for documentation and good analytical skills
- Working in an international, flexible environment with a team of experienced professionals
- Experience with phishing and other social engineering tactics
- Strong desire for product quality and understanding of testing strategies and methodologies
- At least two years' experience testing software systems
- Experience in Software Quality Assurance – both manual and automated testing