

APPLICATION SECURITY ANALYST IN PITTSBURGH, PA

SEEKING A DETAIL-ORIENTED APPLICATION SECURITY ANALYST TO JOIN OUR SECURITY TEAM. THE IDEAL CANDIDATE WILL HAVE AN ESTABLISHED WORK HISTORY IN THE FIELD OF INFORMATION SECURITY WITH A FOCUS ON WEB APPLICATION SECURITY METHODS.

ABOUT OUR COMPANY:

With over 20 years of experience in supporting corporate and federal recruitment, workplace mentoring, and technology accessibility initiatives, Bender Consulting Services, Inc. is the leading national expert in disability employment solutions for private and public sector employers. To learn more about how to start your career with Bender Consulting Services, Inc., please visit our website at www.benderconsult.com.

HOW TO APPLY:

To apply for consideration for the following career opportunity for people with disabilities, please visit www.benderconsult.com/careers/submit-resume and complete the electronic form.

POSITION DESCRIPTION:

- Develop security controls and processes for products developed and deployed in cloud, container, and big data environments
- Perform threat modeling, conduct reviews of security architecture and platform/service designs, audit source code, and API configurations
- Provide application and infrastructure security related coaching and mentoring to elevate security expertise of development teams
- Demonstrated ability to think strategically about business, product, and technical challenges
- Provide guidance and direction with penetration testing, incident handling/digital forensics, continuous monitoring, intrusion detection/prevention, vulnerability management
- Functions equally well in abstract, conceptual, and architectural work as in granular technical implementation and configuration work
- Implement tools, policies, standards, processes, and communications that support information security initiatives
- Other duties as assigned

QUALIFICATIONS:

- BS in Computer Science or related engineering field, or qualifying in field experience
- Experience in development and application security. Proven experience with interpretation and implementation of those standards in a corporate environment
- Familiarity with Risk and Security Assessment
- Familiarity with the Agile Life Cycle
- Understanding of security concerns for computer systems, networks, and services, such as databases.
- Familiar with Procedural Automation: Python 2.7, Ruby, Perl, and Bash
- Ability to use Container Orchestration: Docker, Kubernetes
- Familiarity with DevSecOps tools and Processes: Git, Subversion, Git-Flow
- Strong verbal communication and problem-solving skills
- Working knowledge of web application technology and API frameworks, authentication, and secure coding best practices
- Ability to estimate efforts, commit to timelines and complete technical tasks on time
- Experience securing cloud infrastructure and cloud applications