WEB DEVELOPER IN BALTIMORE, MD

SEEKING CANDIDATE TO INTEGRATE WITH SOFTWARE TEAM TO DEVELOP SOFTWARE THAT CREATES AND MANAGES PROCESS WORKFLOWS, PRESENTS NETWORK VULNERABILITY DATA TO THE USER, AND INTERFACES WITH THE EXISTING SOFTWARE PLATFORM.

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:

• Integrate with the software team to develop software that creates and manages process workflows.
• Presents network vulnerability data to the user.
• Interfaces with the existing software platform.
• Helps collect and interpret feedback from the software’s user community.
• Implement requirements generated from user feedback into ongoing software feature releases.

QUALIFICATIONS:

• Must possess and maintain a government top secret security clearance.
• Bachelor’s Degree in Computer Science, or related field, is preferred.
• One year of experience with software engineering and user interface development required (five years preferred).
• Experience with Python, Java, Golang, and/or UX UI required.
• Experience with web UI frameworks (e.g. Angular, React, or Vue), web server management (nginx preferred), JSON and XML, Linux, specifically Redhat and CentOS distributions, and JBoss.
• Experience interfacing with REST, queue based, and publish / subscribe APIs.
• Experience using and building RPMs.
• Experience interfacing and using automated test systems. Experience with Jenkins is preferred.
• Experience with Agile development methodologies and related development tools.
• A familiarity with cloud-based computing architectures.
• Experience with government computing systems and services.
• Experience working with Application Programming Interface (API’s).
• Experience using industry standard Integrated Development Environments (IDE’s).
• Experience with computer network operations.
• Familiarity with scanning and/or analysis.