

SOFTWARE PROGRAMMER IN PITTSBURGH OR CAMP HILL, PA

SEEKING CANDIDATES WITH OBJECT-ORIENTED PROGRAMMING KNOWLEDGE AND EXCELLENT ANALYTICAL SKILLS TO CHANGE CODE TO SUPPORT SMALL ROUTINE ENHANCEMENTS AND PROCESS IMPROVEMENTS AND TAKE ACTION TO RESTORE NORMAL OPERATIONS.

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:

- Investigate reported production issues and takes actions necessary to restore normal operations.
- Change code in support of small routine enhancements or process improvements.
- Research reported problems and track down technical root cause.
- Create research documents showing step by step research and conclusions.
- Create and document business work flows and technical diagrams.
- Design and develop code in support of defect repair, small enhancements, and process improvements.
- Document test cases and execute unit, system, and regression tests.
- Participate in on-call rotation supporting production jobs, perform 2nd level triage, and troubleshoot production issues to restore service.

QUALIFICATIONS:

- Bachelor's degree required.
- Academic and/or professional experience with Java, Websphere, and Python required.
- Willingness to learn COBOL.
- Proficiency in Microsoft Office, especially Word, PowerPoint, and Excel.
- Excellent analysis, writing, and communication skills.
- Ability to execute standard operating procedures.
- Professional demeanor with excellent teamwork and judgment skills.