

APPLICATIONS ANALYST IN CHATTANOOGA, TN

SEEKING CANDIDATE WITH INTEREST IN APPLICATION DEVELOPMENT AND KNOWLEDGE OF C# AND .NET TO ASSIST IN ENHANCING, TESTING, REVIEWING, AND IMPLEMENTING APPLICATION SYSTEMS.

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:

- Apply application development life cycle principles and scripting knowledge to meet changing needs of the business and improve productivity.
- Collaborate with and support developers and lead technical expert with application enhancements to claims and payment applications.
- Perform quality assurance testing of code changes to ensure proper functionality.
- Participate in peer review process
- Work in Agile environment to evolve solutions through team collaboration.

QUALIFICATIONS:

- Able to prioritize, work independently, and effectively manage time and resources.
- Effective communication skills: written and verbal.
- Proficient computer skills and Microsoft Office experience (Outlook, Word, Excel and PowerPoint).
- Appropriate decision-making skills required.
- Academic or professional experience with AIX Scripting, C#, and .Net.
- Knowledge or experience SQL preferred.
- Ability to make minor enhancements and perform development testing and peer reviews.
- Bachelor's degree majoring in Information Technology or related field, preferred. Bachelor's degree in other disciplines with concentration in Computer Science coursework or training in above technologies accepted.