

SYSTEMS ENGINEER IN ST. LOUIS, MO AND SPRINGFIELD, VA

RECRUITING INDIVIDUALS WITH A PROVEN ABILITY TO ENGINEER AND SUPPORT COMPLEX APPLICATIONS AND HARDWARE SOLUTIONS, TEST AND VALIDATE SYSTEMS, AND DELIVER LIFECYCLE INFORMATION CAPABILITIES.

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:

- Use approaches from various disciplines to ensure delivery of end-to-end lifecycle information technology capabilities.
- Capture mission and customer functional, performance, and support capabilities and translate them into requirements.
- Allocate requirements to systems architecture components.
- Oversee development; test and validate systems and/or services.
- Coordinate the integration of systems and/or services into the enterprise architecture and oversee deployment.
- Support agency-wide engineering efforts in priority areas, such as big data, search, cyber, and cloud computing. Support engineering services throughout life cycles, from pre-acquisition to final disposition.

QUALIFICATIONS:

- Appropriate combination of education and experience required; Bachelor's degree in Computer Science, Computer Systems Engineering, or Systems Engineering preferred.
- End-to-end understanding of the systems development life cycle methodology, such as the application development lifecycle or software development process, or system acquisition framework.
- Proven ability to independently engineer, analyze, and support complex applications and hardware solutions.