BravoLT

Java Developer

Bravo LT needs you to be a part of our highly motivated group of technology experts. We share a passion for technology and the community we serve, and we are committed to building long-lasting, productive relationships. We focus on giving back to the community, positively impacting society, and providing quality solutions that work. We believe in *autonomy*, *mastery* and *purpose* and in trusting people to do the right thing - and we think Bravo LT is a pretty great place to be a part of.

The Bravo LT Software Developer possesses a deep understanding of the analysis, design, implementation, testing, and maintenance of web applications, from the backend to the frontend. A strong foundation in computer science, the Java language ecosystem, and modern web technologies are required.

Responsibilities

- Translate business requirements and user stories into functional applications
- Design, build, test, and maintain reusable and reliable Java and JavaScript code
- Ensure the best possible performance, quality, and responsiveness of the applications
- Identify and devise solutions to problems with functionality or performance of the applications
- Help maintain code quality, organization, and automation

Basic Qualifications

- Bachelor's degree or master's degree in Computer Science or closely related field
- Two or more years of experience developing software
- Solid understanding of object-oriented software design and related patterns
- Skilled in the Java programming language
- Experience using the Spring Boot and the Spring Framework
- Experience using modern software architecture, such as SOA, SOAP, and REST
- Experience writing or maintaining externally-facing APIs (SOAP and/or REST APIs)
- Experience with relational databases and SQL
- Strong interpersonal and communication skills and the ability to interact with a diverse group of clients and colleagues at a high degree of professionalism
- Able to manage time effectively

Preferred Qualifications

Desired experience with:

- AWS architecture design and configuration
- Containerized cloud environments, including Docker, GCP, and Kubernetes
- Using web application frameworks, such as Angular or Ember
- Working in a large organization/enterprise environment
- MVC frameworks (i.e., ASP.NET MVC or Angular)

To apply for this opportunity, please visit the Bravo LT Career Opportunities webpage at:

http://bravoLT.com/careers/