Full Stack Java Developer

Summary
The person in this role will support development of management and operation services and web user interfaces and strive to create visually appealing sites that feature user-friendly design and clear navigation.

Job Duties & Responsibilities:
- Contribute as a productive member of an agile development team
- Analyze, design and implement business requirements
- Design and implementation of data models
- Integrating and testing with back end services and databases
- Development and testing of software APIs
- Development and testing of user interfaces
- Profiling and optimizing system performance
- Regular exposure to business stakeholders and executive management, as well as the authority and scope to apply your expertise to many interesting technical problems.
- Deep functional knowledge or hands on design experience with Web Services is needed to be successful in this position
- Deep experience with Java, Spring/Spring Boot, Maven,
- Experience with RDBMS technologies such as Postgres/Oracle/SQL server
- Experience with Source Code Control systems like Git and CI/CD systems preferred
- Experience with Docker, Kubernetes and Cloud platforms like GCP/AWS preferred

Knowledge & Skills:

Qualifications (Education, Training, Certification, Licenses, Experience)
- Overall Experience — 3-5+ years’ experience is required for this position.
- Job Training —Employees in this position usually need several years of work-related experience, on-the-job training, and/or vocational training.
- Education — Bachelor’s degree in Computer Science or related field preferred

Please e-mail resumes to jobs@beet.com.