

### **Senior Java Developer**

We are currently looking for an **Senior Java Developer** to join our innovative team!



# **About Our Customer:**

**The customer** is changing the way providers and payers manage their billing and payment processing needs for workers' compensation, property&casualty, and group health industries. With the customer's products, providers streamline billing operations, improve payment cycles, and reduce the frictional costs of checking bill&payment status.



### **About Our Project**

**Project tech stack** - Java 8, Oracle 11, Elasticsearch, Logstash, Kibana, Docker, SSO SAML, RabbitMQ, Liquibase, Spring Security (oAuth2), Spring Boot 2, Spring WebFlux, JUnit 5, JasperReports, Mockito, Jackson, REST, XML, Postman, SVN, Gradle, Jenkins, Git, JIRA.



#### **Requirements:**

- 3+ years of experience in developing Java-based applications
- Strong experience with Java 8
- Familiarity in JavaScript (in addition to Java)
- Some experience with React
- UI and UX skills
- Knowledge of web security, Tomcat, Webpack, Typescript
- Hands-on experience with SVN, Gradle, Oracle
- Good knowledge of Jackson, Jasper report
- Knowledge of RabbitMQ, JUnit 5, Mockito

- Ability to learn XML
- Knowledge of how to build complex sequels would be a big plus
- Strong analytical and collaboration skills
- Excellent communication skills
- Ability to work till 8-9pm (GMT+3)



### **English level:**

Upper-Intermediate



## Responsibilities:

- Write well-designed, testable, and efficient code
- Contribute in all phases of the development lifecycle
- Ensure designs are in compliance with specifications
- Support continuous improvement by investigating alternative technologies and presenting them for architectural review
- Attend meetings
- Participate actively in discussions, presentations, and decisions about front-end development
- Be strategic and tactical

**Apply Now** 

