

# Java Programmer, Level 4

## **Key Role:**

Design, develop, test, and implement software systems using microservices and Java. Analyze the development of automated test procedures. Work independently and with team members in an agile and fast-paced development environment under the direction and supervision of a senior technical lead. Write documentation of new or existing programs to ensure effective communication. Apply leading-edge principles, theories, and concepts to complex client problems and contribute to the advancement of industry knowledge in the area of expertise. Solve complex technical problems of critical importance to the organization's technical direction.

## **Basic Qualifications:**

- 4+ years of experience
- 2+ years of experience with Java development
- Experience with building and testing Web services, including REST or SOAP
- Ability to obtain a security clearance required
- BA or BS degree

## **Additional Qualifications:**

- 2+ years of experience with microservices and DevOps
- 2+ years of experience with AWS
- Experience in working with AWS RDS, DynamoDB, or S3
- Knowledge of one or more of the following: Agilecraft, JIRA, Git, Kubernetes, Apigee, OpenShift OCP, or Docker
- Knowledge of open source technologies, including spring boot, Angular, React, Apache Camel, or Kafka
- Public Trust clearance
- AWS Certification