**Overview**

Java Developer will help support the API Platform implementation.

**Responsibilities**

· Extensive IT experience in analysis, design, development, documentation, implementing and testing of software systems in Java, J2EE technologies.

 · Strong Knowledge on Application Development using Software Development Life Cycle SDLC using various methodologies like Waterfall, Agile/Scrum.

 · Expertise in working with various J2EE technologies including Hibernate, Servlets, JNDI, JMS, JDBC, SOAP and Rest based Web services, Concurrent programming.

· Experience in using Java coding in combination with AWS native services, Lambda, S3, Kinesis Stream

· Experience in implementing Java EE design patterns.

· Oversee peer code reviews and provide active guidance and direction on development.

· Develops/updates Services and APIs using Java technology for use in current and future projects

· Excellent team player with good analytical, strategic planning and interpersonal and communication skills. Highly motivated, enthusiastic and self-starter

**Required Qualifications:**

lambda, ecs, step functions, ec2, ecs fargate, api gateway, dynamo db, docker, cloud formation

Bachelor’s Degree in Information Technology, Computer Science or the equivalent combination of training, education, and experience

• Desired knowledge in any API gateway solution.

• Expert verbal, interpersonal and written communication skills

• Advanced skill troubleshooting and resolving technical problems

• Expert skill in results-oriented leadership in a challenging environment

**Desired Qualifications:**