Responsibilities:

- Design Scalable J2EE applications in Azure environment

- Provides guidance to project teams in Java/Spring/Azure development, system and application design, coding and design standards, best practices, and system performance and availability.

- Review the quality of designs and implementation of solutions implemented by the developers.

- Mentor junior team members.

Required skills:

- 5+ years of software development and senior Java backend experience

- Advanced proficiency in Java 8 or above

- Advanced experience in Spring framework, Spring Boot, Java Application Frameworks etc

- Experience with Tomcat 8.x or above

- Experience in Message Queues/Azure Topic

- Oracle 12 writing SQL and Stored Procedures

- Hibernate

- Web UI programming (JavaScript, XML, HTML, CSS, JSTL)

- Jersey/Jackson/OAuth2 Restful Web services

- M/V/C and Chain of Responsibility design patterns

- Should have strong interest/passion in doing hands on technical development. Worked on implementing complex solutions.

- Worked on complex Enterprise applications – involving webservices, message queues, Mobile UI's, Java Script, Java Application Frameworks etc – demonstrating role in addressing the complexity.

- Who has spent a good amount of time in support/debugging type activities, so they have a good analytical background.

- Agile methodology

- Positive outlook, strong work ethic, willingness to learn and grow

- Excellent communications and interpersonal skills.

Desired Skills:

- PostgreSQL

- Junit/Mock/Testing frameworks

- Azure DevOps/Git/Maven

- Apache Commons libraries

- Experience in Azure DevOps - VSTS