Job Title: Senior Java Developer

Work Location – London, UK

Mode - Hybrid 3 days a week from Office

Employment Type – FTE 1 Year

No Sponsorship provided for this role

Job Description

- Building software to expected quality and standards using distributed enterprise frameworks.
- Participating in code, test & other quality reviews
- Debugging basic software components and identify code defects for remediation.
- Enabling the deployment, support, and monitoring of software across test, integration, and production environments
- Automating deployments in test and production environments
- Scaling applications based on demand projections.
- Must have good working knowledge in Java 8 and above (experience with Java 11 and Java 17 is a plus)
- Must have a min of 1 year experience with GoLang language.
- Must have good working knowledge with Spring Boot for service development.
- Must have good working knowledge with Kafka and its integrations.
- Must have good working knowledge in both SQL and NoSQL databases like Oracle, PostgreSQL, Couchbase, Cassandra, etc,.
- 5+ years of experience in the above-mentioned technologies.
- Good to have knowledge in reactive programming like Vert.X or any other.
- Good to have working knowledge with testing frameworks like Cucumber for BDDs, JMeter for performance testing.
- Must have a basic knowledge and understanding of tools like Jenkins, Deployments, Splunk/Kibana/Grafana, GitHub.
- Must have knowledge on the microservice based application development.
- Good to have knowledge in developing and managing applications with higher transactions per second and high availability.
- Having knowledge in caching mechanisms is a plus.
- Good to having experience of working in Agile projects.
- Technical certifications in the above skillset will be an added advantage.
- Intermediate knowledge of infrastructure technologies and components - familiarity with Cloud computing
- Experience with Event-driven/Micro-services architecture for high-availability/distributed systems.
- Experience using Spring Framework, Junit, GitHub, Microservices, Splunk and API's
- Experience with Test driven development and unit testing frameworks.
- Proficient understanding of code versioning tools such as GIT and code build tools like IntelliJ, Redhat JBoss, etc., including DevOps concepts an CI/CD tools.

If you are interested for above position kindly share your resume at hr@blupace.co.uk