Gururaja_B

India

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10 years of JAVA/J2EE development and support experience with 6 years of Java(3+ years in Java8), 4 years of experience in SpringBoot - Restful services, 2 years with Hibernate-JPA, Cloud, Microservice, Kafka, Docker, ELK ,Gradle and Maven. Also have experience in configuring Jenkins.

☑ Technical Skills

You will be matched for these following skills:

Java	5 years
Spring Boot	3 years
REST/RESTful APIs	3 years
Docker	2 years

Additional skills:

Jenkins | 4 years   RabbitMQ | 2 years   Gradle | 2 years   Agile | 4 years   Scrum | 4 years

Microservices | 3 years   MariaDB | 1 year   Jira | 3 years   Unit Testing | 3 years

Oracle | 2 years   Kafka | 2 years   Hibernate | 3 years   OpenShift | 2 years

🗂 Work History

Senior fullstack developer
Sapient

December 2020 - June 2021
6 mos

Worked for Suncorp Australia based end client that has couple of back end services to be migrated from monolith to micro service based architecture and same thing is successfully deployed on open shift cloud Technology used are Java8, Springboot, microservices, openshift. gradle, Docker, etc

Developer - solution architect
TechMahindra

June 2021 - Present
4 mos

Working for BNSF client for EDI parser generation using Java8, Springboot, Restfull, Microservice, Kafka, Docker, Openshift, DB2, and Gradle technologies with code coverage and mockito and release test cases. This application is used to generate the complex EDI string generation for communication purposes in the railway system. This is a migration project from mainframe to Springboot, a microservice architecture-based project.

Senior full-stack developer
JPMC as a consultant

February 2020 - September 2020
7 mos

Global real estate project using the Java8, SpringBoot, Restfull, PCF, Docker, Kafka, MariaDB, Dynatrace, Apigee, Microservice, zuul, swagger, ReactJS, etc that gives customers property or assets information to the real-time applications

Consultant
DELL

May 2018 - October 2019
1 yrs 5 mos

Java, Sringboot, Rest, ELK, IBM MQ, Oracle
FD Client integration with Oracle OM gateway using Java, Springboot, Restful services. Also involved in design and development of log management through
ELK Beat and also done asynchronous data communication through IBM websphere MQ, etc from May to Tilldate.
Also done POC's on Docker, Kafka-ELK, RabbitMQ

Computer programmer
Genisys Group

April 2017 - July 2017
3 mos

IBM client project that makes use of java, spring boot, hibernate, restful. This project caters confidential data to the front end through rest API using Java8, Springboot, Restful, SVN, Oracle, Hibernate.

Computer programmer
Schneider Electric India

July 2012 - December 2016
4 yrs 5 mos

India
Bangalore, India --1 Interact with end user, client and gather
requirement. 2 Make detailed documentatiion with high level of
understanding. 3 Discuss with other members to eliminate anything not for the given specification. 4 Coding as per specification requirement in each sprint, tickets assigned in JIRA agile technique and do the unit testing. 5 Once if the written codes works as per requirement, commit the code to the repository and do the quick test in Staging server through Jenkins script. 6 If the staging server testing is success, then inform the QA team to test the same. 7 If the QA team response not ok, then fix it, come up with solutions and again handover them to test the same. 8 Once QA team says good enough, code is ready for the deployment in the next release and make a note of this. 9 Make a technical documentation of this. 10 Participate in daily scrum call or standup and clear if any burning issues

Computer systems designer
Magna Infotech

September 2010 - June 2012
1 yrs 9 mos

Bangalore India 1 Coding as per specification requirement in each sprint, tickets assigned in JIRA agile technique and do the unit testing. 2 Once if the written codes works as per requirement, commit the code to the repository and do thequick test in Staging server through Jenkins script. 3 If the staging server testing is sucess, then inform the QA team to test the same. 4 If the QA team response not ok, then fix it, come up with solutions and again handover to test the same. 5 Once QA team says good enough, code is ready for the
deployment in the next release and make a note of this. 6 Make a technical documentation

Computer programmer
Mphasis

August 2007 - March 2009
1 yrs 7 mos

BangaloreIndia India 1 Worked for Vodafone-germany project in 2 modules ePOS and VORAS Coding as per specification requirement. 2 Attend weekly meeting, Once if the written codes works as per requirement, commit the code to the repository and do the quick test in Staging server through Jenkins script. 3 If the staging server testing is success, then inform the QA team to test the same. 4 If the QA team response not ok, then fix it, come up with solutions and again handover them to test the same. 5 Once QA team says good enough, code is ready for the deployment in the next release and make a note of this. 6 Make a technical documentation

🎓 Education

August 1994 - August 1998

MIT

BE

🏆 Certifications & Awards
2014

Lean SIx Sigma