Nagendra Bhadravathi Srinivasa Murthy

Phone: +91 9972502615 | Email: bsnagendra612@gmail.com |
LinkedIn: linkedin.com/in/nagendra-bhadravathi-srinivasamurthy-716967218/

Professional Summary

Developer with 3 years of experience in application development, maintenance, and monitoring using Java, Spring Boot, and migrating apps from PCF to OpenShift on Kubernetes. Skilled in CI/CD using Jenkins, Git, and OpenShift; hands-on with Argo CD, Dynatrace, and Splunk. Involved in REST API development and testing with exposure to Selenium automation. Certified AWS Solutions Architect – Associate with proven experience across the full SDLC in Agile environments.

Professional Experience

Developer

Endava Solutions India Pvt Ltd | Bangalore   Aug 2022 – Present

- Contributed to the migration of 750+ enterprise Java applications from Pivotal Cloud Foundry (PCF) to Red Hat OpenShift, modernizing legacy systems into containerized, scalable cloud-native solutions.
- Developed and maintained Spring Boot microservices containerized with Docker and deployed via Kubernetes on OpenShift, while building and managing CI/CD pipelines using Jenkins, Argo CD, Git, and Config Server for automated deployments across DEV, QA, and UAT environments.
- Conducted API testing using Postman, Apache JMeter, and PAX Tool, wrote unit tests with JUnit and Mockito, and integrated Dynatrace, New Relic, and Splunk for real-time monitoring, observability, and performance diagnostics.
- Worked with tools such as Hermes, App Express, and Red Hat Quay to support deployment automation and container image management, while actively participating in all phases of the Software Development Life Cycle (SDLC) within an Agile/Scrum environment, including daily stand-ups, sprint reviews, and onshore coordination.

Technical Skills

- Programming Languages: Core Java, Java 8.
- Frameworks & Technologies: Spring, Spring Boot, Apache Kafka.
- DevOps & CI/CD: Jenkins, Docker, Kubernetes, Argo CD, RedHat Quay, Hermes, App Express, Red Hat OpenShift, Config Server.
- Cloud Platforms: AWS (Cloud Practitioner Level).
- Database: PostgreSQL.
- API & Performance Testing: Postman, Apache JMeter, PAX Tool.
- Testing & Automation: JUnit, Mockito, Selenium (Beginner).
- Version Control & Repositories: Git, GitHub.
- IDEs: Eclipse, IntelliJ IDEA, Visual Studio.
- Project Management Tools: Jira.

Certifications

AWS - Certified Solutions Architect – Associate
Credential ID : b24553ceca504f25ae5f904fcf9ff9be

Education

Bachelor of Engineering (B.E.), Electrical and Electronics Engineering at Siddaganga Institute of Technology (SIT), Tumkur, India