

# ANIRUDH R HEGDE

JAVA BACKEND DEVELOPER

## DETAILS

### ADDRESS

Bengaluru, India, Bellandur, 560103

### PHONE

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### EMAIL

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## CERTIFICATIONS AND LICENSES

- AWS Cloud Practitioner - 2023
- AWS Developer Associate -2024,
- Java-Based Microservices with a Gen AI Twist - 2024

## SKILLS

1. **Languages:** Java, SQL, JavaScript
2. **Frameworks & Libraries:** Spring Boot, Spring MVC, Spring Data JPA
3. **Cloud & DevOps:** AWS (EC2, S3), Docker, Kubernetes, Jenkins, Git, Bitbucket
4. **Databases:** PostgreSQL, SQL Server
5. **Testing & QA:** Manual Testing, Automation Testing, UI Testing, API Testing (Postman, Insomnia), Testing Strategies, Testing Throughout SDLC, Software Development Models
6. **Monitoring & Observability:** ELK Stack (Elasticsearch, Logstash, Kibana), Apache Kylin, Linux-based System Monitoring
7. **Automation & Business Tools:** UiPath, Power Automate, Power Apps, Power BI
8. **Development & Collaboration Tools:** Jira, IntelliJ IDEA, Visual Studio Code

## ACHIEVEMENTS

Citibank Leadership Awards - Learning Mindset 2023

## SUMMARY

Backend-focused Java Developer with 4+ years of experience building and supporting enterprise-scale, cloud-native applications. Strong expertise in Java, Spring Boot, microservices, REST APIs, and AWS-based deployments. Proven track record in performance optimization, API stability, CI/CD automation, and production-grade system reliability within financial and enterprise environments.

## EXPERIENCE

### Associate Technology L1, Publicis Sapient

Bengaluru, India

May 2022

**Project:** Citi Prime Finance Analytics & Morgan Stanley CostBasis Tax Technology OpsTech

**Tech Stack:** Core Java, Spring Boot, ,Microservice,SQL, Postman, ELK, Docker, Kubernetes, AWS, Git, Linux

1. Developed and maintained 9+ scalable microservices using Spring Boot and REST APIs for financial data processing.
2. Reduced backend API response times by 28% through query optimization and intelligent caching mechanisms.
3. Automated software builds and testing with Jenkins and Git, which cut down deployment times by 60%, and improved system uptime to 99.99% due to fewer errors.
4. Designed and executed 200+ API test cases using Postman, ensuring 95%+ endpoint stability across builds.
5. Managed and queried large datasets in PostgreSQL with optimized SQL for financial reporting and risk analytics.
6. Deployed containerized applications using Docker & Kubernetes, improving environment scalability and reducing downtime by 35%.
7. Set up observability stack using ELK and Linux diagnostics, enhancing system uptime visibility by 40%.
8. Conducted manual UI testing across 3+ internal dashboards, identifying and resolving 30+ UI issues pre-production.
9. Led AWS cloud deployment efforts, leveraging S3 and EC2 to enable secure and scalable infrastructure.
10. Led daily stand-ups for a team of 8 engineers, resolving impediments to ensure timely bi-weekly sprint delivery with zero critical blockers, while mentoring new associates to enhance overall team performance

### Associate Consultant, Xpheno (Client: EY)

Bengaluru, India

Sep 2021 - Feb 2022

1. Automated 10+ repetitive business processes using UiPath, cutting manual workload by 40% and saving ~20 hours/week.
2. Designed and deployed 5+ robust RPA workflows for invoice generation, data entry, and validation, reducing process errors by 35%.
3. Conducted weekly health checks on 10+ RPA bots, identifying and resolving configuration errors and version control conflicts.
4. Performed 100+ manual API tests using Postman and Insomnia to validate RPA system integrations, improving API reliability by 30%.
5. Documented all test scenarios and worked closely with development teams, achieving 40% faster resolution of environment-specific issues.

## EDUCATION

NMAMIT, Bachelor of Engineering, Electronics & Communication

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2017-2021