

DINESH MORE

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Experienced Java Cloud Developer with over 5 years of hands-on experience in building robust applications using Spring Boot, REST APIs, and Microservices. Proficient in leveraging AWS services to design and deploy scalable and resilient solutions. Skilled in containerization using Docker and orchestration with Kubernetes. Demonstrated expertise in working with diverse databases including PostgreSQL, MySQL, MongoDB, and Elasticsearch. Dedicated to continuous learning and professional development, seeking a team that values growth while achieving company objectives. Committed to delivering high-quality solutions and driving innovation in the cloud-native ecosystem.

EXPERIENCE

JAN 2024 – PRESENT

SENIOR SOFTWARE DEVELOPER, HSBC (PLATFORM ENGINEERING TEAM)

- Currently working in the platform engineering team focusing on Platform as a Service (PaaS).
- Leading the migration project to Spring Boot 3.x for improved performance and scalability.
- Utilizing Jenkins for continuous integration and continuous deployment (CI/CD) pipelines.
- Leveraging AWS services like S3, CloudWatch Logs, and RDS for cloud-native applications.
- Ensuring high availability and fault tolerance using AWS best practices.

JAN 2022 – DEC 2023

SOFTWARE DEVELOPER, APPLIED CLOUD COMPUTING

- Developed and deployed Microservices on Kubernetes, handling bank and insurance domain projects.
- Expertise in Core Java, designing and coding business logics using OOP best practices.
- Utilized Spring Boot and Microservices architecture for building scalable and efficient applications.
- Worked with various AWS services, such as Lambda functions, SES, SNS, Route53, Network Load Balancer, Application Load Balancer, CloudWatch, DynamoDB, API Gateway, ECS, AWS Fargate, AWS EKS, IAM, EC2, and S3.
- Implemented Cost Control Strategies to optimize AWS resource usage.
- Integrated Azure Blob storage for efficient data handling.
- Utilized Aspect-Oriented Programming (AOP) for cross-cutting concerns in application development.
- Implemented version control and source code management using GitHub and JIRA.
- Performed testing in different environments like DEV and QA, to identify and address any issues before they reach the production stage.
- Deployed projects using Jenkins jobs on AWS cloud.
- Collaborated with the team to develop optimized high-quality deliverables.

- Proactively understood requirements and participated efficiently in the development process.
- Implemented robust version control practices using tools like GitHub, ensuring that the correct codebase is deployed for each release and enabling efficient rollbacks if necessary.

APRIL 2021 – DEC 2021

ASSISTANT SYSTEM ENGINEER, TATA CONSULTANCY SERVICES

- Utilize Salesforce Dashboard (CRM) platform, to manage and track customer support tickets activities.
- Responsible for managing support tickets related to the Tealeaf product. This involves receiving, categorizing, and prioritizing tickets based on their severity and impact.
- Work closely with US teammates and collaborate effectively to ensure timely resolution of customer issues.
- Interact with customers, both internal and external, to provide updates on support ticket progress, gather additional information if needed, and ensure customer satisfaction.
- Effective communication skills are crucial in managing customer expectations, resolving issues, and maintaining a positive relationship with clients.

JAN 2020 – APRIL 2021

JAVA DEVELOPER, TRUSTCODE SOFTWARE SOLUTIONS

- Developed full-stack web applications which processed, analyzed, and rendered data visually.
- Developed new applications and added functionality to existing applications using Java/J2EE technologies.
- Created RESTful APIs for increased scalability of the application.
- Reviewed code and debugged errors to improve performance.
- Utilized frameworks such as JPA and Spring for persistence and application layers.
- Designed front-end of web application using HTML, CSS, Bootstrap and Angular
- Utilized object-oriented programming and Java for creating business logic

AUG 2019 – DEC 2019

LINUX ADMIN, CLOVER INFOTECH

- Experience in installation, configuration file system management through Logical Volume Manager LVM.
- Involved in upgrading production Linux RedHat.
- Creating new file systems, mounting file systems and unmounting file systems.
- Performed backup and restore.

EDUCATION

JULY 2019

BACHELOR OF ENGINEERING, R C PATEL INSTITUTE OF TECHNOLOGY

CGPA: 6.57

JULY 2016

DIPLOMA, SSVPS'S BSD POLYTECHNIC

PERCENTAGE: 69.63%

SKILLS

- **Languages:** Java, JavaScript, SQL
- **Frameworks:** Spring Boot 3 (Spring Security, Spring Cloud), Angular
- **Cloud:** AWS (Lambda, EC2, S3, RDS, API Gateway, SNS), Azure Blob Storage
- **DevOps:** Docker, Kubernetes, Jenkins, CI/CD
- **Databases:** PostgreSQL, MySQL, MongoDB, Elasticsearch
- **Tools:** Git, JIRA, Postman, IntelliJ IDEA, Maven, Apache JMeter
- **Queues:** Kafka, RabbitMQ, AWS SQS
- **API:** REST API
- **Architecture:** Microservices, Monolithic
- **Methodologies:** Agile, Scrum

AWARDS

- Persistence Award – ACC

CERTIFICATES

- [Java - Hackerrank](#)
- [Angular \(Basic\) – Hackerrank](#)
- [Deploy Spring Boot Microservices On AWS ECS With Fargate](#)
- [AWS Serverless REST APIs For Java Developers. CI/CD Included](#)
- [Amazon DynamoDB for Beginners: The Complete Bootcamp](#)
- [Serverless Framework Bootcamp: Node.js, AWS & Microservices](#)
- Career Essentials In GitHub Professional Certificate
- Docker Foundations Professional Certificate
- Web Technologies: Java Restful Web Services_Foundation
- Web Technologies: RESTful Webservice Intermediate
- Foundation: Java Persistence API Foundation
- Process: Agile Way of Working Foundation
- Free Code Camp Full Stack Development Certification
- Microservices Foundations
- Microservices: Design Patterns
- Java EE: RESTful Service with JAX-RS 2.0
- Designing RESTful APIs
- The Ultimate Amazon Web Services Bootcamp
- [Java Network Programming - Mastering TCP/IP : CJNP+ 2023 JVA](#)

PORTFOLIO

- <https://dinesh-more.github.io/>