

Keta Jani

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PROFESSIONAL SUMMARY

Backend Developer with 4+ years of experience building high-scale Java/Spring Boot microservices handling 50K+ daily transactions. Skilled in AWS, Azure, and CI/CD automation. Proven track record in delivering reliable, cost-efficient systems that improve performance, scalability, and customer satisfaction

SKILLS

- Programming & Frameworks: Java 8+, Spring Boot, Spring MVC, RESTful APIs, Maven, Apache Log4j, JavaScript, Angular, React Native
- Cloud & DevOps: AWS (Lambda, API Gateway, S3, CloudWatch), Azure DevOps, CI/CD Pipelines, Docker, Kubernetes, Git, Jenkins
- Development Practices & Testing: Agile Methodologies, TDD, JUnit, Jira, Confluence, Mockito, Postman
- Databases & Integration: MySQL, PostgreSQL, Apache Kafka, OAuth2, Eureka, Data Migration, JSON, XML

WORK EXPERIENCE

- Software Developer, Cognizant Technology Solutions** Oct 2022 – Aug 2023
Gurgaon, India
- Developed Java/Spring Boot microservices with REST APIs, supporting enterprise applications and high-volume transactions
 - Integrated Kafka-based messaging for asynchronous communication between distributed services
 - Secured microservices with OAuth2 and JWT, strengthening authentication and authorization flows
 - Built and optimized CI/CD pipelines (Jenkins, Azure DevOps), improving deployment frequency and release reliability
 - Automated unit and integration testing with JUnit/Mockito, reducing defects and ensuring consistent code quality
 - Deployed and monitored services on AWS Lambda, ECS, and CloudWatch, maintaining service uptime and scalability
- Software Developer, Tata Consultancy Services** Nov 2019 – Aug 2022
Gandhinagar, India
- Designed and delivered SOAP and REST APIs for B2B clients, enabling smooth system integrations
 - Migrated customer data across MySQL/PostgreSQL databases, improving reliability and maintaining 99%+ accuracy
 - Streamlined deployments with Azure DevOps CI/CD, reducing cycle time and supporting agile delivery
 - Conducted regular code reviews, improving maintainability and reducing production defects
 - Collaborated on microservices design and ensured system interoperability through JSON/XML data exchange
- Support Engineer, Tata Consultancy Services** Jul 2019 – Oct 2019
Pune, India
- Provided L2 support for systems, diagnosing and resolving incidents to maintain stability
 - Monitored logs with Splunk to identify root causes and prevent recurring outages.
 - Coordinated with product and infrastructure teams on Linux server deployments and upgrades.

EDUCATION

- Master of Applied Computing, University of Windsor** Sep 2023 – Jan 2025
Windsor, Canada
- **Relevant Courses:** Advanced Software Engineering, Advanced Computing Concepts, Advanced System Programming, Advanced Database Topics
- Bachelor of Computer Engineering, Gujarat Technological University** Aug 2016 – May 2019
Gujarat, India
- **Relevant Courses:** Database Management Systems, Data Structure, Advanced Java

CERTIFICATIONS

Microsoft Certified 
Azure Fundamentals (2021)