

# MANALI JAIN

## JAVA DEVELOPER

### ABOUT ME

Java Developer with 3+ years of hands-on experience in building scalable, high-performance applications. Proficient in Core Java, Spring Boot, Kafka, and microservices, with expertise in developing RESTful APIs. Skilled in collaborating with cross-functional teams and delivering efficient software solutions.



8889454300



jainmanali172@gmail.com



<https://www.linkedin.com/in/manali-jain-354a60232/>

### EDUCATION

#### Bachelors in Computer Science Engineering

Jun 2017 - June 2021

- Sagar Institute of Research & Technology, Bhopal
- 8.8 CGPA

#### 12 th

Jun 2016 - April 2017

- Little Flower Hr.Sec.School
- 82.6%

### TECHNICAL SKILLS

- Backend:** Java, Spring Boot, Microservices, Hibernate, JPA, JDBC, REST API, Redis
- Frontend:** React.js, HTML, CSS
- Database:** MySQL, MongoDB
- DevOps:** Jenkins, Kubernetes, Docker
- Version Control:** Git, GitHub, Bitbucket
- Testing:** JUnit, Mockito
- Project Management:** JIRA, Proofhub
- Build Tools :** Maven, Gradle
- Messaging Systems:** Kafka

### CERTIFICATE

AWS CLOUD (UDEMY)  
Advanced Java (Pinfowiz)

### WORK EXPERIENCE

#### Lucent Innovation

Software Engineer II

Ahmedabad

Dec 2023-Oct 2024

- Developed and maintained React-based web applications for a seamless user experience.
- Built and integrated custom Shopify applications with PHP, enhancing e-commerce functionalities.
- Designed and optimized RESTful APIs and microservices using Spring Boot.
- Optimized database queries with Hibernate, improving app performance by 25%.
- Collaborated with teams to ensure timely delivery of solutions

#### Aivid Techvision

Java Developer

Ahmedabad

Aug 2022-Dec 2023

- Developed high-quality, testable code using Spring Boot and Java.
- Designed and tested RESTful APIs, achieving 99% accuracy in data retrieval.
- Utilized Jenkins for CI/CD and Kubernetes for deployment.
- Documented design decisions for future reference.

#### Varsun Information Technologies

Software Engineer

Hyderabad

Aug 2021 - Jul 2022

- Developed real-time Oracle projects using Java.
- Reduced defects by 20% through collaboration with software testing teams.
- Ensured successful project delivery through proactive communication.

### PROJECTS

#### Simply OTP Login (Shopify App)

**Technologies:** Java (Spring Boot), PHP, React, MySQL, MongoDB, Redis

- Developed an auto-login feature for multi-store Shopify users.
- Integrated Redis caching, reducing OTP verification time by 40%.
- Enhanced app adoption by 30% through key optimizations.

#### My Easy Manufacturing (MFG)

**Technologies:** Java (Spring Boot), MySQL, Docker

- Developed APIs to integrate Shopify and MEM platforms.
- Improved inventory accuracy by 15% with product mapping features

#### Dynamic Kafka App

**Technologies:** Kafka, Java (Spring Boot)

- Built a modular Kafka-based application with flexible configurations.
- Reduced message loss by 20% through advanced error-handling.