

Objective

- Experienced Java Spring Boot Developer with over 3+ years of hands-on experience.
- Seeking a challenging and dynamic work environment to contribute to the development of high-quality software solutions.
- Skilled in collaborating with cross-functional teams to deliver projects on time and within budget.
- Ensures adherence to company coding standards, concepts, practices, and procedures.
- Creative problem-solver with a strong understanding of Object-Oriented Programming (OOP) concepts to find optimal solutions.
- Actively participated in code reviews and walkthroughs to uphold quality standards.
- Experienced in working closely with software development and testing teams to design and develop robust solutions.
- Focuses on fulfilling client requirements for functionality, scalability, and performance.
- Eager to leverage skills and experience to drive continuous improvement and growth.
- Aspires to expand technical abilities in a dynamic work environment.

Experience

Indus-tech Fintech pvt LTD, HR-IN – Java Developer

(April 2025 – Present)

- Developing and maintaining scalable microservices using Java, Spring Boot, and MySQL for core financial applications.
- Implementing secure RESTful APIs with Spring Security and integrating them with internal and third-party systems.
- Optimizing microservices for performance and reliability while integrating with third-party financial platforms.

Bellurbis Technologies, HR-IN – Java Developer

(March 2022 – January 2025)

- Spearheaded Java and Spring Boot development projects, ensuring the delivery of robust solutions.
- Collaborated across teams to design and implement applications using cutting-edge technologies.
- Conducted comprehensive code reviews and walkthroughs, maintaining top-notch coding standards.
- Contributed to the development of a Spring Boot-based Microservices architecture application for monitoring Financial Services.
- Implemented REST services using MySQL database, Spring JPA, Hibernate, and Spring Security.

Projects History

1. IT pay portel – Indus-Tech Fintech Pvt Ltd

(April 2025 – Present)

Microservices-based credit card bill payment service (CCBP) built using Spring Boot and Microservices architecture.

- a. Developed backend APIs for the CCBP microservice using **Java, Spring Boot, Spring JPA, and MySQL, Jenkins, Docker** to manage secure and efficient credit card bill payments
- b. Ensured smooth service communication between microservices, handling **authentication, data integrity, and transaction consistency**.
- c. Collaborated with QA and DevOps teams to deploy stable production code and resolve critical bugs and performance bottlenecks.

2. Freight Tiger - Bellurbis Technologies

(August 2024 – Present)

Backend development for a logistics management application using Spring Boot, Hibernate, and PostgreSQL

- a. Developed backend APIs and handled database integrations to support logistics workflows.
- b. Collaborated with the team to optimize database queries and ensure performance.
- c. Deployed production-ready code and managed testing and bug fixes to ensure smooth operations.

3. Medaversity - Bellurbis Technologies

(March 2024 – July 2024)

Frontend development of an educational platform using JavaScript, HTML, CSS, and ReactJS.

- a. Designed and implemented interactive front-end components to enhance the user experience.
- b. Created responsive and template-based UI structures that improve usability.
- c. Conducted debugging and performance optimization to ensure seamless functionality.

4. DCM- Bellurbis Technologies

(June 2023 – March 2024)

Spring Boot-based microservices architecture application to monitor financial services. Creating Rest Services using MySQL database, Spring JPA, Hibernate

- a. Developed Architecture and APIs for the backend modules in collaboration with the using Core Java, MySQL, Spring Boot, and Hibernate.
- b. Maintained and updated existing Rest APIs, ensuring they function optimally.
- c. Conducted issue analysis, debugging, and bug fixes, contributing to the stability and reliability of the system. Deployed production-ready code and ensured its smooth operation.

5. Aavas Financiers Ltd.- Bellurbis Technologies

(Sep 2022 – June 2023)

Spring Boot-based microservices architecture application to monitor financial services. Creating Rest Services using MySQL database, Spring JPA, Hibernate, Spring Security (OAuth, JWT)

- a. Developed new features and APIs for the backend modules in collaboration with the Aavas Project team using Core Java, MySQL, Spring Boot, and Hibernate, Kubernetes.
- b. Maintained and updated existing Rest APIs, ensuring they function optimally.
- c. Conducted issue analysis, debugging, and bug fixes, contributing to the stability and reliability of the system.
- d. Deployed production-ready code and ensured its smooth operations.

Education

- **Master of Computer Applications**, Galgotias College of Engineering & Technology, Greater Noida – 2022.
- **Bachelor of Science (CS)**, JV Jain College, Saharanpur – 2020.
- **12th Grade**, Govt Inter College, Saharanpur – 2017
- **10th Grade**, A S Memo Inter College Gangoh Road, Saharanpur – 2015

Core Technical Skills

- **Environment:** Windows
- **Programming Language:** Java and j2EEE, Java 1.7 & above, JavaScript, HTML, CSS, ReactJS
- **Database:** MySQL, PostgreSQL
- **Frameworks:** Spring Boot, Spring MVC, Hibernate, JPA and microservices, JSP, Spring Security, JWT, AWT, NextJS
- **Tools:** Eclipse, IntelliJ Idea, STS, Visual Studio Code, Git, GitHub, GitLab, Postman.
- **Areas of Expertise:** Development
- **Application Server:** Apache Tomcat Server
- **API Design:** Rest Service & Web Service
- **Project Build Tool:** Maven
- **CICD technology:** Jenkins, docker, kubernetes

References:

Available upon request.