

Job Objective

A focused professional, targeting assignments as **Java Backend Developer** with a growth-oriented organization of high reputation.

Education

B.Tech. | Trident Academy of Technology | 2019

Core Competencies

- Java Application Development
- API Development
- Micro services Architecture
- Performance Optimization
- Project Management
- Database Optimization

Technical Skills

- Languages:** Java, SQL, HTML, CSS, JavaScript, React, jQuery, JSON, JSTL, AJAX, CSS
- Frameworks:** Spring (Boot, MVC, Security, Cloud), Hibernate, Struts
- Tools:** Git, SVN, ClearCase, Tomcat, Kafka, MQ
- Database:** SQL Server, Oracle, MongoDB, NoSQL
- Others:** REST APIs, Design Patterns, Object-Oriented Programming, CMMI Framework, CI/CD, Azure, Junit Testing

Awards & Achievements

- Enhanced operational efficiency by automating critical budgeting workflow, reducing manual effort by 50%.
- Streamlined case tracking and document management through the design and development of a Legal Case Management System.

Personal Details

Address: Jaipur, Rajasthan
Languages Known: English, Hindi

Profile Summary

- A result-oriented professional with nearly 3 years of experience in Java Development, showcasing expertise in frameworks such as **Spring Boot, Hibernate, and RESTful APIs**.
- Worked as Software Engineer at NSCSPL**, drove improvements in operational efficiency by implementing Spring Boot APIs tailored for various banking projects, included mobile banking and Kisan Credit Card initiatives.
- Proficiency in **connecting Java code with HTML elements using AJAX** technology, guaranteed smooth integration and enhanced the overall user experience.
- Successfully crafted and implemented a comprehensive Legal Case Management System utilizing Spring Boot and MySQL, which improved the efficiency of case tracking and document management processes.

Work Experience

Jun'2022 to Dec'2024: Software Engineer at NSCSPL, Jaipur, Rajasthan

Role:

- Designed and developed scalable microservices-based applications using Java 8+, Spring Boot, and REST APIs.
- Collaborated with cross-functional teams to deliver high-quality software in an Agile environment.
- Implemented messaging solutions using Kafka and MQ to improve system communication efficiency.
- Enhanced user experience by integrating modern UI frameworks like React.
- Performed SQL and NoSQL database operations, ensuring optimal performance and data integrity.
- Wrote and executed unit test cases using JUnit to guarantee error-free deliverables. Conducted CI/CD processes, automating builds, testing, and deployment pipelines.

Dec'2021 to May'2022: Software Developer at Brundaban Health Hub Private Limited, Bhubaneswar, Odisha

Role:

- Collaborate with senior developers, project managers, and other stakeholders to understand the functional and non-functional requirements of the application.
- Worked closely with senior developers to troubleshoot and resolve application issues.

Projects

Legal Case Management System

Role:

- Designed and developed a comprehensive Legal Case Management System using Spring Boot, Thymeleaf and MySQL.
- Integrated dynamic forms and dashboards for real-time updates and improved user experience.
- Collaborated with legal professionals to gather requirements and ensure the system met user needs, which resulted in a user-friendly interface and improved adoption rates.
- Implemented robust security measures, including role-based access control, to protect sensitive legal data and ensure compliance with industry regulations.

Kisan Credit Card Interest Subvention Scheme (KCC-ISS)

Role:

- Optimized modules for real-time budget performance, fund allocation, expenditure tracking, boosted financial transparency.
- Streamlined financial processes, enhanced accuracy and oversight in budget management.