

SHASHANK SHENVI

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Summary

2+ years of IT experience in Design, Development, Maintenance, Enhancements and Production Support of which includes Data warehousing and Legacy applications using Application tools like Apache Tomcat, Maven, Spring and big data technologies. Seeking a challenging position as a Java Backend Developer to leverage my expertise in building scalable server-side applications and optimizing database performance, contributing to innovative solutions that enhance user experience and operational efficiency.

Professional Experience

10/2022 – Present Java Developer, Tata Consultancy Services Ltd. Mumbai, India

Project Details

Centralized Information Management System (CIMS)

Client : India's largest bank

Duration : Oct 2022 - till date

Role : Backend Java Developer

Domain : Banking/Financial

Project Description :

RBI is the central regulatory authority of all the financial and banking institutions in India. RBI-CIMS project will offers all the facilities and data from the current data warehouse system to be available in the new CIMS with a re-engineered and re-coded business processes developed using the new technology and architecture.

Roles and Responsibilities :

- Designed and implemented a user-friendly Dynamic Returns portal screens allowing User to create customizable data submission templates. Users can submit data via file uploads or screen submission.
- Developed server-side logic using Java frameworks (e.g., Spring, Hibernate) to manage application requests and responses effectively.
- Worked with MySQL to design, implement, and optimize database schemas, creating complex SQL and HQL queries for data retrieval and manipulation.
- Developed and maintained RESTful APIs to facilitate seamless communication between the frontend and backend.
- Analysed and optimized application performance through code profiling, enhancing response times. Implemented security measures, including data encryption and user authentication.
- Created unit and integration tests to ensure code reliability. Collaborated with QA teams to debug and troubleshoot application issues. Partnered with frontend developers, UX/UI designers, and product managers to gather requirements and deliver effective solutions.
- Developed a JAR file to automate email notifications for users submitting issues or defects through the Incident Management module.
- Deployed applications in production environments and monitored performance, making necessary adjustments for optimization.

Skill Set

Technologies: Java 8, Spring Boot, MySQL, Big Data, Object-Oriented Design, Git

Tools: Apache Tomcat, Maven, Spring, Postman

Databases: MySQL, Cloudera

Operating System: Windows

Academic Qualification

B.E. in Computer Science from Shri Madhwa Vadiraja Institute of Technology and Management with a 6.12 CGPA 2018 – 2022.

P.U.C from Premier Science & Commerce P U College with aggregate of 64.33% 2018.

S.S.L.C from Balmandir High School with aggregate of 78.08% 2016.

Personal Details

Languages : English, Marathi, Hindi, Kannada

DOB: 4th Aug 2000
