Mahesh Kavhale

💼 Java Developer

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👤 Professional Profile

JAVA Developer with over 3.6+ years of experience, I have worked on Spring Boot projects and am currently working with the Spring Boot framework for the last 3 years. My experience provides opportunities to work in roles that involve proficiency in the software development life cycle. I am a quick learner with over 3 years of experience in a fast-paced environment and have an optimistic attitude towards problem-solving.

⚙ Technical Skills

- ✔ Core Java
- ✔ Java 8
- ✔ Collections
- ✔ Exception Handling
- ✔ Multithreading
- ✔ Spring-Boot
- ✔ Restful webservices
- ✔ Microservice Architecture
- ✔ Rest API
- ✔ Junit
- ✔ Mockito
- ✔ SQL

👍 Tools Used

- ✔ Eclipse
- ✔ Postman
- ✔ Oracle
- ✔ Visual Studio
- ✔ Jaspersoft Studio

🏢 Work Experience

Tata Consultancy Services   **Dec 2021 - Present:**   *Java Developer*

- Professional experience in the current organization as a Java Developer with over 3.6 years of experience.

- I have designed and developed enterprise-level applications using Java and Spring Boot.

- I conducted code reviews and mentored junior developers, leading to improved coding standards and practices within the team. I developed an application for the client (SBI) using the Spring Boot framework.

- I collaborated with the team to design and optimize SQL queries for data manipulation, resulting in improved application performance.

- I utilized Spring Boot to create RESTful APIs for inquiry services, allowing seamless integration with front-end applications.

- I conducted thorough testing of database operations using JUnit and Mockito, achieving high reliability and minimizing bugs in production.

- I designed independent web services according to client requirements using the Spring Boot framework.

🔗 Projects

OVVR Application(Online Voucher Verification):

- Developed the OVVR Application using Java and Spring Boot, designed for internal banking operations to efficiently verify and reject vouchers.

- This application enabled bank employees to verify, review, and update vouchers for further use.

- I implemented role-based access control for secure feature usage and integrated SSO logon through the bank's branch portal.

- I implemented CRUD operations within this application.

Statement Generation portal   :

- Developed a statement generation platform for bank branches with SSO integration.

- The platform provides output in multiple formats, including on-screen display, PDF, Excel, printer, and the ability to send PDFs via email.

- I developed this application for deposit, BGL, loan, and CTA accounts.

CBS Enquiries   :

- I have developed enquiry services for internal banking.

- In this project, I have created APIs to facilitate enquiries related to internal banking operations.

- We have fetched customer data regarding their accounts to make transactions and banking operations smoother, as per the clients' requirements.

- We have provided various enquiries to the bank, including customer enquiries, loan enquiries, and mobile PAN enquiries.

🎖 Awards / Activities

🎖 Star of the Month Award in TCS

🎖 Star of the Quarter Award in TCS

🎖 On the spot Award in TCS

🎖 Service and Commitment Award in TCS

🎓 Education

Sant Gadgebaba Amravati University   **Jun 2016-Mar 2020:**   *Bachelor of Engineering*
Completed the Bachelor of engineering with 7.8 CGPA