

SALMAN KASHEEF

10, 4th Main Rd, KEB Colony, BTM 1st Stage • Bengaluru, Karnataka 560029 • 9242473283
salmankashif475@gmail.com • [linkedin.com/in/salman-kasheef](https://www.linkedin.com/in/salman-kasheef) • salman-kasheef.github.io/Portfolio

OBJECTIVE

Software Engineer with hands-on experience in Java, SQL, and MongoDB. Passionate about optimizing system performance and delivering high-quality solutions. Eager to leverage technical expertise and collaborative skills in a challenging new role that fosters innovation and drives team success.

EXPERIENCE

Software Development Engineer I Swift

August 2024 – Present
Bengaluru, Karnataka

- Responsible for coding updates to resolve escalations related to customer or seller concerns through effective code modifications.
- Conducted local testing to validate code functionality using Postman, ensuring reliability and correctness prior to deployment.
- Attended daily stand-ups to discuss project progress and collaborated with team members in an agile environment to drive effective solutions.
- Managed and tracked assigned development tasks in JIRA, ensuring timely updates and efficient issue resolution.
- Developed and executed MongoDB queries for inserting new configuration data.

Software Engineer LTIMindtree

June 2022 – January 2024
Bengaluru, Karnataka

- Developed and maintained Java-based applications using Spring Boot, Microservices, and Docker.
- Designed Oracle SQL databases to enhance data storage, retrieval, and application performance.
- Streamlined deployment through Docker containerization, enabling consistency across development and production environments.

SKILLS

Languages	Java, SQL
Frameworks	Spring Boot, Spring, Microservices Architecture, Hibernate
Web Technologies	HTML, CSS, RESTful APIs (JSON, Postman)
Database	MySQL, MongoDB
Version Control	Git, Bitbucket
Cloud	AWS, Jenkins
Methodologies	Agile, Scrum

EDUCATION

Bachelor of Engineering in Electronics and Instrumentation
Visvesvaraya Technological University, Belgaum
7.79 CGPA

June 2017 – August 2021

PROJECTS

Payment Validation Framework

[GitHub: Payment-Validation-Service](#)

Developed a framework for secure and efficient payment validation using Java and Spring Boot.

Restaurant Management Application

[GitHub: Restaurant-Management-Service](#)

Built a RESTful application to manage restaurant operations, including menu management and order tracking.