KAMLESH BANKAR

Java Developer

➤ kamleshbankar4147@gmail.com

**** 7887552113

• Pune, India

in LinkedIn

Summary

Enthusiastic and reliable Java Developer with a strong knowledge of Java, Core Java, Java Swing, MySQL Database and Spring Boot. Good industry experience as part of a computer program development team. Offering strong expertise in multiple programming languages, including core Java, advanced java. Seeking to secure a challenging position as a Java Developer.

Professional Experience

Java Developer, Magicflare Software Services LLP

2023 Mar - present

1. ETP Accelerator Technology:

- Java, Core java and Java Swing, etc.
- Tools: Eclipse, MSSQL Server, Tortoise SVN, etc.
- Team Size: 7
- Process: Agile Scrum

2. RMSC (Raw Material Supply Chain)

- Technology: Java, Spring Boot, Webservices, Microservices, JPA, Hibernate, etc.
- Tools: Eclipse, STS, Postman, PostGres Database, GIT, etc.
- Team Size: 11
- Process: Agile Scrum

Junior Software Engineer, Cognizant Technology Solution

2021 Nov - 2022 Nov

- Project Name: PEGABASE
- Technology: Java, Core java and Java Swing, etc.
- Tools: Eclipse, MySQL work bench, JIRA, Tortoise SVN, etc.
- Team Size: 10
- Process: Agile Scrum

Skills

• Java, J2EE

• Spring Boot

• Spring MVC

• Java Swing

• Git

• MySQL, PL-SQL

• Docker, CI-CD

Microservices

• Tortoise SVN

API Development

Education

BE (Mechanical), Pune University

CGPA: 8.31

Roles & Responsibilities

- Design, develop, implement, and maintain java applications.
- Developed UI Frames using Java Swing.
- Creating Required Entities for required spring boot project.
- Creating Model, Controllers and services in Spring Boot Project.
- Created Database Schema using My SQL and Microsoft SQL Server Management Studio.
- Creating
- Unit Testing and debugging of Application.
- Developed controllers in spring boot.
- Project setup for new comers in project.
- Fixing of defects communicated by testing team
- Giving product demo to the client
- · Attending daily stand-up meetings
- Check-in and check-outs of code to maintain the working setup using Tortoise SVN.
- Providing and conducting KT plans for new joiners in projects.

Declaration

I hereby declare that the information furnished above is true to the best of my knowledge.

Kamlesh Bankar