

Experience Summary

- 4 years of total experience
- Experience in developing server-side applications using Java with Spring boot and Microservices.
- Worked on Hibernate, JDBC and JPA.
- Experience in analyzing and debugging various SQL queries.
- Experience in version control tools like Git and ticket tracking platforms like Jira.
- Experience in using MS Excel.
- Experience in Agile environment.
- Collaborate with the Product Development team to ensure consistent project execution.

Skills Summary

Experience	5 years
Primary skills	Docker,kubernate,Jenkins
Operating System / ERP Version	Windows 10
Tools / DB / Packages / Framework / ERP Components	Eclipse, MYSQL Workbench, DBeaver, MS Excel, Jira, GIT, Postman, Jenkins, Visual Studio Code
Java Platforms	Java, Spring Framework, Spring Boot, Microservices

Work Experience

Project 1

Project Name	Test-project	Team Size	5
Company	Investment Bank	Designation	Software Engineer
Start Date	September 2022	End Date	July 2023
Project Description	EIB is the European Union's development bank and is one of the largest supranational lenders in the world. It finances and invests through equity and debt solutions projects that achieve the policy aims of European Union through loans and guarantees.		
Role & Contribution	<ul style="list-style-type: none">• Requirement Analysis: Understanding the requirements and communicating with BA team for better understanding of the requirements.• Involved in data setup for all the instrument types acquired from different data providers like Bloomberg, Reuters etc.• Worked on Golden Source Object (GSO) UI screens for different conventions.		

	<ul style="list-style-type: none"> • Responsible for Product deliverables, prioritizes and monitors activities to meet such dates for individual assigned features. • Involved in the creation of features according to functional specifications. • Involved in test Report. • Participate in scrum meeting to discuss project progress every day.
Technology &Tools	DBever, GoldenSource Workbench, Jira, Git, SQL, Java.