Jay Liya ⭐ Featured

Software Engineer with hands on experience in Java 8, Oracle SQL, Kafka, Hibernate, Spring Core, Multithreaded Programming, Git, Apache SVN, and tools like Jira, Confluence. Proactive to learn and adapt to new skills as per the need of role or task.

Current Designation: **Junior Software Engineer**

Current Company: **Interactive Brokers**

Current Location: **Mumbai**

Pref. Location: **Mumbai**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Total Experience: **3 Year(s) 2 Month(s)**

Notice Period: **1 Month**

Highest Degree: **B.Tech/B.E. [Computers]**

Key Skills: SQL,Java,Software Developer,Software Engineer,Application Engineer,Multithreading,Hibernate,JDBC,Apache Kafka,JUnit,Maven,Oracle SQL,JIRA,Confluence,Test Driven Development(TDD),Git,SVN,Concurrency,XML,JSON,Core Java,Java Developer,Spring,JPA

Verified :   **Phone Number** | **Email - id**

Last Active: **19-Jan-21**   Last Modified: **19-Jan-21**

Summary

Detail oriented software engineer with hands on experience in Java, Oracle SQL, Kafka, Hibernate, Spring Framework, Multithreaded Programming, version control tools like Git & Apache subversion(Tortoise SVN) & build automation tools like Jenkins.

Proactive to learn & adapt to different skills as per the need for various roles and tasks.

Work Experience

Interactive Brokers as Junior Software Engineer
Aug 2019 to Till Date

Java Developer
?   Developed new multi-threaded applications, using Java, SQL, Apache Kafka, and Hibernate
?   Enhanced existing applications to improve performance, stability and enhanced their logging to provide useful information to better analyze their performance
?   Responsible for operations involving major reconciliation calculations which ensure the accuracy of statement information generated

Oracle Financial Services Software as Application Developer 2
Sep 2017 to Jul 2019

Java Developer, Liquidity Risk Solutions Pack
*   Implemented a utility using Java and Apache POI for automation of jurisdiction configuration, helping the team to reduce configuration time by 50 percent
*   Implemented a utility using Java and Apache POI for generating customer deliverable(Technical Metadata) without any manual intervention
*   Developed a new screen to help customers know about the various regulations supported by our Product using Java, Jersey and Oracle JET
*   Part of team tasked with migration of application to a REST based architecture using Java Jersey, and JQuery AJAX
*   Worked in Critical Patch Updates which provide patches to clients on previous version of application

Education

UG: **B.Tech/B.E. (Computers)** from **Thadomal Shahani Engineering College(TSEC), Mumbai University** in **2017**

IT Skills

Skill Name	Version	Last Used	Experience
JAVA		0	0 Year(s) 0 Month(s)
SQL		0	0 Year(s) 0 Month(s)
Kafka		0	0 Year(s) 0 Month(s)
SPRING FRAMEWORK		0	0 Year(s) 0 Month(s)
JUNIT		0	0 Year(s) 0 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Hindi	Proficient			

Affirmative Action

Category: **General**

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**