Ranjeet Kumar

Senior Software Engineer

ranjeet93ks@gmail.com | linkedin.com/in/ranjeet93ks

+91-99749-41281 | github.com/ranjeet93ks

PROFESSIONAL SUMMARY

An **experienced Software Engineer** with a demonstrated history of working in the information technology and BFS areas around Derivatives & Asset Finance, having experience of **6.5+** years in design, development and implementation of web applications using Core Java (JDK8), SQL, Spring Boot, REST Web Services, Microservices and Spring JDBC/Data JPA with key contribution in writing test cases using frameworks like Junit and Mockito.

WORK EXPERIENCE

LTIMindtree, Pune— *Senior Software Engineer*   **APR'21 - PRESENT**
TCS Limited, Ahmedabad— *Systems Engineer*   **FEB'19 - APR'21**
TCS Limited, Ahmedabad— Assist. Systems Engineer   **FEB'17 - APR'19**

PROJECTS

CMOT - Electronics Settlement System Migration   **APR'21- Present**
Role: Senior Software Engineer
Responsibilities:
- Delivered the end-to-end migration of Electronic Settlement System with enhanced performance and with minimized manual intervention.
- Transformed/Implemented the legacy CPP binaries to Java services and automated the execution of these services using shell and Autosys.
- Also led the team of 5 team members.

Technology/Tools Used: Java8, Spring Boot, Restful, Shell and MS-SQL

TNEODB   **OCT'20 - APR'21**
Role: Systems Engineer
Responsibilities:
- Developed new process "Change of Constitution-License" using Core Java, REST API & SQL.
- Developed many MISs for portal users and BO users.
- Helped junior resources to complete their day-to-day activities as a part of grooming junior resources process.

Technology/Tools Used: Java7, Restful, MYSQL

DGFT IT System   **FEB'20 - OCT'20**
Role: Systems Engineer
Responsibilities:
- Developed new module "Refund Management" using Core Java, REST API and MYSQL.
- Developed many REST APIs to send/receive response from portal which end-user will use.

Technology/Tools Used: Core Java, Restful, MYSQL

Cardiff Council ISS1 Offshore Migration   **APR' 17 – FEB' 20**
Role: Assistant Systems Engineer
Responsibilities:
- Delivered end-to-end migration of database from oracle to MS-SQL and Tomcat web/application server to JBOSS server to save cost of more than 2 crore annually for the client with enhanced performance.
- Developed new modules like Sickness, Claim and also developed new Change Requests and resolved day to day production bugs.
- Completed the very complex database dump process for production environment on weekend as extra-responsibilities for many weeks.
- Also led the team of 2 team members to complete 1 new module and few change-requests.

Technology/Tools Used: Core Java, Restful, MS-SQL

EDUCATION

Shri Mata Vaishno Devi University,
Jammu   **JUL'12 – JUL'16**
Bachelor of Technology in ECE
CGPA: **7.88/10**

TECHNICAL SKILLS

- **Operating System**: Windows (7/8/10/11), Linux (RHEL6/7)
- **Programming Languages**: Java, C++, HTML
- **Framework**: Spring, Spring Boot, Spring Cloud, Hibernate, JPA, Junit & Mockito
- **Databases**: SQL-Server, MySQL, SQL Developer
- **Development Tools**: Eclipse, IntelliJ, VS Code
- **Design Patterns**: Singleton, DAO and MVC
- **Others**: Postman, Restful Web Services, SonarQube, Autosys, Jenkins pipeline, Docker file, Shell script.

CERTIFICATES

- **Oracle Certified Professional**: Java SE 11 Developer (Credential ID - 283510112OCPJSE11-J)
- **AWS Partner** - Accreditation (Technical)
- **Learn complete Java** – Core Java & JSP & Servlets (Udemy Business)
- **Spring Framework** Master Class (Udemy Business)

ACHIEVEMENTS

- Nominated **for H1B CAP-2023-2024** by LTIMindtree.

ADDITIONAL EXPERIENCE

DRIVE DAILY STATUS MEETINGS | drive daily morning and evening status call to get update from all team members.

PERSONAL DETAILS

Date of Birth: 29th Sept. 1993
Languages Known: English and Hindi
Address: 1st Floor, PushSri, Aadarsh Colony, Near S.P. English Medium School, Opposite New Wakad Police Station, Datta Mandir Road, Wakad, Pune(Maharashtra)-411057