|  |  |
| --- | --- |
| **Lead Consultant Java** | |
| **Candidate Name** | Rajiv Kumar |
| **Current Company** | UnitedHealth Group-Optum |
| **Current Designation** | Senior Software Engineer |
| **Current Location/Native** | Gurgaon |
| **Education** | MCA |
| **Experience** | 8 Years |

|  |  |
| --- | --- |
| **Skills** | **Exp** |
| Java 8/1.8 | 8 Years (4 Years in Java 8) |
| Spring Framework | 3 Years |
| Restful Services | 2 years |
| Spring Boot | 3 Years |
| Microservices | 3 Years |
| Algorithm | 4 Years |
| Scrum | 3 Years |
| Agile | 3 Years |
| Nosql/Rdbms | 2.5 Years |
| Knowledge -Spark/Scala/ Play Framework | NO |

Rajiv Kumar

Contact : +91-9540411438

Email: [**rajivkmr973@gmail.com**](mailto:rajivkmr973@gmail.com)

In quest of a challenging position in the organization that offers me generous opportunities to explore & outshine while accomplishing personal, professional as well as organizational goals.

EXPERIENCE SUMMARY

* **8.0 Years** of experience as a Java/J2EE Developer in Object Oriented development, implementation and maintenance of web and distributed Enterprise applications using Java/J2EE technologies and application infrastructure architecture experience.
* Having experience on AWS.
* Proficient in architectural design and development of web based applications using J2EE, JSP, Java.
* Expertise in server-side development with JDBC, Servlet, MVC architecture, Java Beans, XML.
* Experience working with Oracle SQL, SQL Server and MySQL.
* Experience in client-side development with CSS, JavaScript and XML.
* Hands on experience with Core Java with Exception Handling, File handling, IO, Generics, Data structures and Collections, Garbage Collection.
* Having 3.0+years of experience in Spring Boot, Micro services.
* Having 3.0 years of experience in react js.
* Having 2.0+years of experience in Struts2.0.
* Having 4.0+years of experience in Spring MVC and Hibernate.
* Having 3.0+ years of experience in Team Handling.
* Having 2.0+years of experience in technology migration projects.
* Experience with unit testing using JUnit and ANT tools.
* Experienced with JBoss, and Apache Tomcat Server.
* Experienced in requirement analysis, and preparing High Level and Low Level design (HLD and LLD).
* Extensively used J2EE Design Patterns.
* Experienced in implementing full life cycle of software development process (SDLC).
* Understanding of object-oriented design, re-use, and component-based development.
* Good at Documenting and Understanding User requirements and System Specifications.
* Excellent communication, presentation and interpersonal skills.
* Proficient in self-adaptation within a dynamic environment.
* Dedicated and highly ambitious to achieve personal as well as the organizational goals.
* Skilled team member with proven ability to lead and motivate teams to maximize productivity.
* Good knowledge of Mongo DB.
* Having experience on XL deployment, Jenkins.

COMPETENCY MATRIX

* Software Development
* Requirement Analysis
* Designing and implement features
* Product Owner/Solution Architect
* Coding
* Coordination

SCHOLASTIC CREDENTIALS

2006-2009: UPTU- MCA

2003-2006: Dr. Bhim Rao Ambedkar University, Agra. Bachelor of Science (BSc.)

2002-2003: UP Board – 10+2 in Science (PCM)

1999-2000: UP Board – 10th in All Subjects

TECHNICAL SKILLS

|  |  |
| --- | --- |
| Technologies | Java 8, J2EE, Spring MVC, Spring Boot, Micro services. Hibernate, Java Beans, JSP, Servlet, JDBC, JavaScript, SQL, PL/SQL, HTML, XML, CSS, Jenkins, XL Deployments |
| Application Servers | Tomcat, JBoss, WebSphere Portal Server, WebLogic. |
| Frameworks/ORM tools | Spring, Hibernate, Ant, Junit. |
| Databases | Oracle 9i/10g/11g/12c , SQL Server, MySQL 6.0, MongoDB, Toad, DB2,RDBMS,NoSQL |
| Operating System | Windows 2000/2003/XP/7/8, Vista Windows 7, Unix, Linux, Ubuntu 12.04 and Mac |
| IDE | Eclipse Kepler, Net Beans, IntelliJ Idea and JDK 6/ 7/ 8, WebSphere Portal Server, IBM Rational Software Architect, Clear Case, Tortoise SVN, Soap UI, Team Track, Rally, Pl/SQL Developer, DB Visualizer 9.2, Maven |
| PLM Projects | Oracle to MSSQL, WAS to Jboss, Oracle 11g to Oracle12c, WAS 7.x to WAS 8.x, Linux, Windows OS upgrade, F5, DNS. |

Certifications: Java/J2ee from Ducat India Pvt. Ltd in 2006.

Career Chronology

|  |  |  |
| --- | --- | --- |
| COMPANY NAME | POSITION | DATES |
| UnitedHealth Group-Optum | Senior Software Engineer | May 2016 to Sep 2020 |
| IBM with CBSI India Pvt Ltd. | Senior Software Engineer | May 2014 to May 2016 |
| JK Techno soft Pvt. Ltd. | Software Engineer | July 2012 to May 2014 |

**UnitedHealth Group (UHG)**

Project Name : SBP

Designation : Senior Software Engineer

Role : Developer.

Technology Used : Java 8, Spring Boot, Micro services, Hibernate, React JS 16.8 , MSSQL Database, AWS.

About Project : The SBP application can be used to create an Account; define Population(s) for an Account (as either the entire population (ie., *without defining any Eligible Population*) OR multiple Eligible Populations with benefit structure defined for each), associate Products to a Population, associate Programs to a Product, and associate Work Queue (location and name) to a Program. Application architecture defines the various components and their interactions in context of a whole system. Application architecture is the critical software that bridges the architectural gap between the application server and the application’s business logic, thereby eliminating the complexities and excessive costs of constructing, deploying and managing distributed enterprise applications.

Responsibilities:

* Create an account with entire population and search functionality and associated with product.
* Created various modules and components as per business requirement.
* As the functional owner & senior java developer in the team, completed various code reviews and provided my input to make system more agile and easily maintainable.
* Worked with Agile methodology.

Project Name : R-APDRP

Designation : Senior Software Engineer

Role : Developer.

Technology Used : Java 8, Spring Boot, Micro services, Hibernate, Mongo DB Database, AWS.

About Project : R-APDRP is stand for Restructured Accelerated Power Development Resource Planning. This project is for UPCL (Uttarakhand Power Corporation Limited) and centrally governed by PFC (Power Financial Corporation of India). This is the project of power utility which deals with all kind of power consumption in Uttarakhand.

Responsibilities:

* Created various modules and components as per business requirement.
* Extensively used MVC architecture and Tomcat for deployment purposes.
* Provided technical support for various key business releases. Coordinated with multiple teams to resolve various items involved as part of big releases.
* As the functional owner & senior java developer in the team, completed various code reviews and provided my input to make system more agile and easily maintainable.
* Worked with Agile methodology.

**IBM India Private Limited with CBSI.**

Project Name : Resolve Jiffy

Designation : Application Developer

Role : Involved into development.

Technology Used : Java8, Angular JS, Spring Rest Services, Oracle Database, Jboss.

Tool : Putty, Citrix, Clear case

About Project : Resolve Jiffy is providing access multiple users on application and lock the ticket. Admin can manage the ticket and super admin can give the accessibility to all users. Admin can upload/download the users by excel sheet and user tracker search accordingly. The key functions those are rendered to subscribers and users include –

Responsibilities:

* Customer ticket submission.
* Customer Self service provisioning.
* Online Track tickets.
* Complaint submission.
* Account management.
* Service management.

**JK Techno soft Pvt. Ltd**

Project Name : Call Routing Help Desk.

Designation : Software Engineer

Role : Java Developer.

Technology Used : Core Java, JSP, Servlet, Struts2.0, Hibernate.

Tools : Winsip, Hammer, Packet gen

About Project : Call Routing Help Desk is providing capturing multiple mails on the admin Tracker and after receiving the mail automatically transfer to the Engineer. Engineers read the mail and close our work and close the ticket by the end of project lead and testing team lead if task is completed.

**JK Techno soft Pvt. Ltd**

Project Name : Nomad Application

Designation : Software Engineer

Role : Involved into bug fixing and some changes has been done by me

Technology Used : Core Java

About Project : Softech UK has built a Medical Transcription Application. This application automates the process flow of converting sound file to text. The core requirements by the system will include the following:

* Provide estimation of work, ensuring timed delivery.
* Core functionality of automatically allocating jobs to transcribers based on the transcriber profile, dictator, specialty and workload.
* Developed framework and complex feature and configuration.
* Functional and technical enhancement
* Bug fix in different client versions

**JK Techno soft Pvt. Ltd**

Project Name : Online Reminder Info

Designation : Java developer

Role : Developer.

Technology Used : Core Java, JSP, Servlet.

About Project : Online Reminder is a service oriented web Application that facilitates users to create their profiles, set reminders about important events such as meeting, birthdays, Anniversary etc and notifies users through mail and SMS.

ACADEMIC PROJECT EXPERIENCE

Project Name : Web Based System Audit

Role : Interface Design

Technology Used : JSP, Servlet, Jdbc, Oracle, Tomcat

About Project : The Web Based System Audit admin can manage all the request came from users and they can assign request to technician so responsible person will resolve the assigned issues. This can manage all the computers within a network. It is an application that provides IT departments automatic scanning of an organization’s network with details of each machine including its hardware, software, history and many more.

Project Name : Comparative Analysis of Association Rules

Role : Analysis

Technology Used : Core Java and Oracle database

About Project : The Comparative Analysis of Association rules are an algorithm to testing an application using data mining technique for A-priori, Partition & Dynamic Item-set counting algorithm.

Project Name : e- Shopping

Role : Analysis

Technology Used : JSP, Servlet and Oracle database

About Project : This is the web application. The software deals with the online shopping of readymade garments

PERSONAL DETAILS

Date of Birth : 10th Nov, 1985

Languages Known : English, Hindi

Nationality : Indian