Kirti Yadav

Role: Senior Software Developer | **Mob:** +91 7875159721/ 8433178523 | **Email:** er.kirtiyadav@gmail.com

Synopsis

7.1 years of experience in various enterprise applications utilizing J2EE technologies in Insurance, marketing, banking and finance Domains

Experience Summary

- 7+ years' Extensive experience in Web Application development and in all phases of development environment, specialized in **JAVA/J2EE**.
- Hands on experience in working with Web technologies like **Angular 7**, SPRING & Web services.
- Experienced in working with Databases and its technologies like **MySQL** and **Mongo DB**.
- Experience in **Agile** Methodology.
- At client end, I use Angular framework, for designing the Web pages from scratch.
- Involved in build and deployment management using **Jenkins**.
- Have used Hibernate as an object relational mapping tool.
- Strong Expertise in implementing Restful Web services in **SPRING BOOT** Application
- Possess good communication skills & interpersonal skills.

Technical Skill Set:

Programming Language	:	Java 1.8
User interface	:	Angular 7, HTML, CSS, Jquery
Frameworks	:	Spring Boot, Spring MVC, Hibernate
Enterprise Database	:	MongoDB, Oracle PL/SQL, MySQL
Project Management Tools	:	JIRA
Scripting Language	:	JavaScript
Tools	:	Jenkins, GIT, MAVEN, Soap UI
Web Servers	:	WebSphere, Apache, Tomcat
IDE Tools	:	STS, Eclipse.
Operating System	:	Windows, LINUX

Detailed Summary:

__Organization:__

Wipro Technologies	:	**From:** Oct-2017	**To:** Till Date
Tata Consultancy Services	:	**From:** Mar-2014	**To:** Sep-2017

Project #1:
Client: CITI – New York
Tools Used: Java 1.8, Spring Boot, Angular 7, Jenkins, GIT, MongoDB

Description:
CITI account is bank and finance account having clients in different locations. It is having different projects like CTI, GCP etc. There are multiple projects in different skills. The project PUMA Automation is created to handle the increase number of deployments and complexity of managing shared service platforms and for accurate monitoring utilization reporting for different services. This program covers various technologies (Java/J2EE, Spring Boot, Angular 7, MongoDB).

Responsibilities:

➢ Worked in Agile methodology.
➢ Understanding the requirements specifications, functionality and Scope of Application.
➢ Involved in creating the Spring boot with Restful webservices application from scratch.
➢ Designed and developed the web application using front end technology Angular 7.
➢ Writing queries, scheduler jobs and various design pattern & technics to implement solution for bug fixes.
➢ Unit test cases creation and execution of various modules of application during Dev and SIT.
➢ Involvement in project monthly release from Dev to Production environment.
➢ Support of bug analysis, fixes and issue reported in production.
➢ Perform POCs for new requirements as and when required.

Project #2:
Client: UBS – Zurich
Tools Used: Java/J2EE, Oracle, Teamcity, GIT, SVN, UBS deploy(deployment tool)

Description:
UBS is bank and finance account having client in different locations. It has several applications in finance and Risk, investment banking, investment management and wealth management. This project is having multiple programs like mavenization, data migration and EOL migration. The project EOL is about migrating the applications to the latest version/servers and enabled with CICD for the future technology, compatibility, where this program covers various technologies (Java, maven apache, SVN, Teamcity and GIT).

Responsibilities:

➢ Design and Implement complex applications.
➢ Debug, monitor and troubleshoot applications.
➢ Write/Tune complex relational database queries.
➢ Develop database scripts, code & packages to support application development while utilizing and maintaining standards.
➢ Participate in release management.
➢ Attend the client calls for requirement gathering.
➢ Carry out production implementation activities and post implementation support.
➢ Analyze the defects and set the priority and fixing the defects on time.
➢ Ensure quality, on time delivery of agreed deliverable.

Project #3:
Client: Minerva – UK, Germany, Italy, France
Tools Used: Spring MVC, Hibernate, SOAP, Oracle, HTML, JavaScript, JQuery.

Description:
Minerva is a web application used by customers for making lease in different region across the globe (UK, Germany, Italy and France). It's a java based application in spring, Hibernate with Oracle database. The project also involves for presenting ideas for process improvement, including cost proposals

Responsibilities:
➢ Involvement in development, change request/Enhancement, build and deployment.
➢ Identify the root cause and fixed for major involvement.
➢ Working closely with analysts, support team.
➢ Producing detailed specifications and writing the program codes.
➢ Testing the product in controlled, real situations before going live.
➢ Maintaining the systems once they are up and running.

Project #4:
Client: CustomerSite and MemberSite– UK
Tools Used: Java/J2EE, Oracle, MySQL.

Description:
CS/MS are web based java applications of UK's Company Friends Life that enable end customers to do self-registration, activation and policy servicing. In policy servicing, user can do statements viewing, transaction /unit history check, switch & redirection of funds, investment strategy selection, personal details updates and pension forecast

Responsibilities:
➢ Complete ownership of MIs and assurance that timely notifications are sent to relevant people.
➢ Adhere to FP design and coding standards, Provide technical and business support to offshore.
➢ Active Contribution to offshore team to ensure that customer's requirements are clearly understood and expectations set with the customer and the offshore team to deliver them.
➢ Provide necessary support for production cut-over during UK PM hours.
➢ Review offshore deliverable; wherever applicable coordinate Project Integration activities.
➢ Effective support to Acceptance Testing and Release Management.
➢ Experience across the project life-cycle in traditional projects, including support, management and development activities.

Educational Information:

Examination	College/School	Board/University	Year	Percentage
B.Tech	Moradabad Institute of Technology	UPTU	2013	75.30%

12th	Greenwood Sr Sec School, Rampur	C.B.S.E Board	2008	67.20 %
10th	Greenwood Sr Sec School, Rampur	C.B.S.E Board	2006	78.20 %

Address:

C-1/102, Ashiyana phase 2, near RRK School Moradabad – 244001.

Personal Information:

Date of Birth	29 Dec 1991
Nationality	Indian
Language	English & Hindi

Declaration:

I hereby declare that the above written particulars are true to the best of my knowledge and belief.

Place: (Kirti Yadav)