

## Java J2EE Developer

- ✓ Gained reasonable and In-depth knowledge of the object oriented programming and development J2EE technologies. Demonstrated Capabilities in server side java programming, J2EE technologies **including Servlets, JSP, spring, Hibernate.**
- ✓ Great exposure in **Spring MVC, Hibernate and Struts 2.0.**
- ✓ Outstanding Debugging skills. Having rich domain knowledge of the open source technologies like Eclipse, Tomcat, SVN. Competent & result oriented professional with an experience in software design, implementation and maintenance in projects of various domains.
- ✓ I have good experience **on RESTFUL web service**, Web socket and database concepts.
- ✓ In-depth knowledge of all phases of Software Development Life Cycle (**SDLC**) with concentration on requirements analysis, technical systems design, development and implementation of various applications. Equipped with the knowledge of various software's, organizing technical demonstration.
- ✓ sound understanding and skill of creating new software's & systems, designing, analysis, testing, database development and coding for modules while structuring customized solutions to meet customer's specific needs.
- ✓ Comprehensive problem solving abilities, ability to deal with people diplomatically, willingness to learn, Key team player, hard worker with good communication skills. Excellent reasoning and analytical skills and an exceptional talent for problem solving through logical thought processes, able to work independently with minimal supervision. Excellent time management and leadership skills

### Hands On experience

- Software Development • Project Estimates • Software Life Cycle • Project Implementation • Troubleshooting • Cross-functional Coordination • Client Relationship Management • Complete Project Life Cycle • Strong Interpersonal Skills

### **TECHNICAL SKILLS**

Programming Languages	: Core Java, Advanced Java, J2EE (JSP+ Servlets), JSON,
Frameworks	: <b>Spring JTA, Struts</b> , Ibatis, Hibernate
Databases	: MYSQL, HSQL, MS- SQL Server 2008
Markup Languages	: <b>HTML 5.0,,</b> DHTML (CSS), XML
Scripting Languages	: JavaScript, <b>JQuery, JBoss</b> 5.1, JPA, Java
Editors and Platforms Used	: NetBeans, Eclipse, SpringSource Tool Suite

### **PERFORMANCE MILESTONES**

- Awarded as Best Performer two times, for good performance and rich contribution to the project.
- Gathering data, preparing daily report, feedback form and sharing with the team members to improve performance

### **CAREER PROGRESSION**

**Java/J2EE Developer, Location RuBys Software Solutions Private Limited, since October 2011**

**Platforms Used:** Java, Spring, Struts, Hibernate

- Develop application by mapping client requirement, providing customized software solutions, finalization of product specifications and selection of appropriate techniques
- Accountable for analyzing and designing business logic
- Involved in Coding in J2EE and different web-technologies like JSP, Servlets, HTML, CSS, XML, JavaScript
- Interaction with the client for system study, requirements gathering and analysis
- Preparing unit tests for individual code units. Performing unit testing of the application

**Java/J2EE Developer, Wipro October 2010 to October 2011**

**Platform Used:** Java, Spring MVC 3.0, Ibatis, JSON, JQuery

- Prepared the project deliverables such as product portfolio documents, project work plans resource schedules, resource mix analysis, and issues lists, etc.
- Handled the issues of front-end and apply proper validations.
- Proactively contributed in planning and upgrading required infrastructure.
- Responsible for Fixing bugs and maintenance of projects
- Efficiently involved in Coding and unit Testing and got appreciations from the Client for the same

## EDUCATION

Qualifications	Full Time/Part Time	Board/University	Specialization	Percentage%
X <sup>th</sup> STD	Full Time	Maharashtra Board	SSC	87.60%
XII <sup>th</sup> STD	Full Time	Maharashtra Board	HSC(Electronics)	88.73%
Graduation - B.E.(2009)	Full Time	Bangalore University	B.E.(ETC)	70.50%

## PROJECT DETAILS

<b>Project</b>	
<b>Details</b>	LMeX is an e-learning product that acts as an interface for different e-learning Organizations like Moodle, Sakai, Blackboard, etc. A user who has subscribed to any of such e-learning portals can access his courses and other stuffs such as announcements and grade books through LMeX.
<b>Role</b>	Responsible for developing services required to provide connectivity and web services between LMeX and other e-learning portals and have also made adapter for Moodle and Blackboard, which fetches data from corresponding LMS and stores it into LMeX server.
<b>Team Size</b>	4
<b>Technologies Used</b>	Core Java, Spring 3.0, Ibatis, JQuery

<b>Project</b>	<b>Altus</b>
<b>Details</b>	The primary purpose of the Altus is to provide an interface to the user to access the various LI and MI services provided by Mobile Location Centre (MLC). It allows us to locate or track any individual or group, who are suspected of being involved in Illegal or Terrorist activities.
<b>Role</b>	Worked on Locate, Track and other modules (Developer).
<b>Team Size</b>	8
<b>Technologies Used</b>	Core Java, Struts, Spring, Hibernate

<b>Project</b>	<b>CafChamp</b>
<b>Details</b>	CafChamp is a tool that eases the uploading of user data entered in Customer Application Form (CAF) to the database of particular mobile company. This application is deployed across centers of the Client Telecom Operator. Then, at any of these centers, operator will be able to enter user's data from CAF, which will be directly stored at a central database, thus making it easy to manage and analyze data.
<b>Role</b>	Worked on Data-Entry, File-finder and File-Copier modules.
<b>Team Size</b>	6
<b>Technologies Used</b>	Spring 3.0, JQuery, Hibernate