

## SENIOR JAVA DEVELOPER

### Summary

Over 7 years of professional IT experience in analysis, design and development of various multi-tiered client-server, distributed component applications using Java and J2EE technologies. Extensive experience in Core Java/J2EE technologies. Developed web-based applications using Servlets, JSP, Struts, JDBC, XML, HTML, JavaScript, AJAX. Excellent working experience with various frameworks like MVC, Struts, Spring. Strong understanding of J2EE design patterns like MVC, Singleton. Experience e with web/application Server like Web Sphere and Tomcat 5.5/6. Having Experience working with databases ORACLE 11i/10g. Experience with XML related technologies such as XML, XSL, XSD. Good understanding on JQuery. Experience in working with Windows XP and Windows 7 operating system. Experience in designing tools like Rational Rose, MS Visio, OOAD and UML. Working experience in version control tools like CVS. Experience with java build tools like ANT and Maven. Testing and debugging the project for proper functionality and documenting by modules. Integrating sub modules from other members of the team.

### Highlights

- Programming Languages: JAVA, JavaScript, JQuery
- J2EE Technologies: Servlets, JSP, JDBC,
- Web Technologies: HTML, CSS, JAVASCRIPT, JQuery, AJAX, Web Services SOAP, Restful, WSDL
- IDE: Eclipse 3.2/Europa, RAD 7.0
- Application/Web Server: JBoss, Tomcat 5.5, 6.0, WebSphere
- Databases: Oracle 10g/11i
- XML Technologies: XML DOM, XSL, XSD, Java based XML parsers (SAX and DOM)
- Operating Systems: Windows XP/2007
- Version Control Tools: CVS
- Other Tools: TOAD, Filezilla, Open Office, Microsoft Excel/Word/Power Point, Firebug Java 1.5, UML, Struts, Ajax, HTML, JavaScript, CSS, JSP, Servlet, Junit, Oracle, WebSphere, CVS, Eclipse 3.2/Europa, Ant.

### Experience

#### Senior Java Developer

October 2011 Epam Systems Inc ¼ San Jose, CA

- MyEthnicWorld.com is a premier online provider of authentic ethnic products.
- The Company serves as a bridge enabling customers to easily access the most extensive selection of their favourite authentic ethnic brands and products, delivered with world-class service, right to their doorstep.
- Responsibilities: Worked on Agile Scrum development lifecycle.
- Collecting, understanding and analysing business requirements and transform them to technical design.
- Enhanced and directly involved in extensive coding task for different modules such as Login page, Product search page, Recipes search page using Java Core, Struts, JDBC with an Oracle database.
- Developed the Login, Product search and Recipe Search Screens using AJAX, JSP, HTML5, CSS3 and JavaScript.
- Familiarity with Service oriented architecture (SOA) by developing and consuming Restful web services.
- Contributed in design and development of Struts/MVC web based application.
- Service layer development using Spring Core Framework Developed action classes and form beans and configured the struts-config.xml. Provided client side validations using Struts Validator framework and JavaScript.
- Used Maven for building, and deploying application.
- Prepared test cases and review of code.
- Given demo to the client for the new applications developed.
- Used CVS as a documentation repository and version controlling tool.
- Environment: Java 1.6 (Java 6), Spring MVC, Agile, UML, Struts, Ajax, HTML5, JavaScript, CSS 3, JSP, Junit, Restful Webservice, Oracle, WebSphere, CVS, Eclipse, Maven.
- FEBA(Finacle EBanking Architecture) 10.4, Infosys Limited, India MAR.

### Systems Engineer

- Worked on re - engineering the payments module in Finacle e-Banking with a new architecture(FEBA).
- Responsibilities: Coded JSP pages and used JavaScript for client side validations and to achieve other client-side event handling.
- Design, Development, Implementation and Testing of payments module which includes funds transfer, payments and collections project using Java, Struts, MVC, Servlet, JSP, JDBC.
- Involved in performing Unit and Integration testing (JUnit).
- Worked on front end and back end application development.
- Have upgraded additional functionalities and services with the use case provided.
- Used Concurrent Version System (CVS) as a documentation repository and version controlling tool.
- Used java ANT Build and has knowledge of Maven for building projects.
- Used Firebug for web page performance tracking and analysis.
- Used Eclipse for code development and maintenance.

January 2010 to August 2011

Senior Systems Engineer

July 2007 to February 2010

- Finacle is a banking software provided by Infosys.
- It offers various solutions such as core banking, e-Banking, treasury banking and wealth management.
- I was a part of the Finacle e-Banking team which delivers rich, intuitive and personalized user experience, catering to the individual needs of retail, small to medium and large enterprise customers.
- Worked on customizing the payments module of Finacle e-Banking product for a particular client requirement.
- Responsibilities: Followed techniques and principles provided by test driven design (TDD) paradigm for developing quality code.
- Analyzed, designed and implemented application based on Object Oriented programming i.e., Object oriented Analysis and Design.
- Documented and communicated application design using UML diagrams like sequence diagrams, class diagrams, use case diagrams.
- Designed the user interface of the application using HTML, CSS, JSP, JavaScript, and AJAX.
- Developed Tax Payment use case for the project using Java, Struts, Servlet, JSP, JDBC.
- Wrote complex SQLs for creating, retrieving, updating and deleting data in Oracle database.
- Developed, Tested and Deployed application in IBM Web Sphere 7.0 server.
- Used java ANT Build and has knowledge of Maven for building projects.
- Used Concurrent Version System (CVS) as source control tool.
- Developed unit test cases and suits on Junit framework for unit testing.
- Extensively used XML files to code configuration files.
- Involved in all levels of testing from unit level to integration testing and took care that the final product is delivered with good quality to project manager and thereby to customers.
- Took the responsibility of imparting training to new team members.
- Environment: Java 1.5, UML, Struts, Ajax, HTML, JavaScript, CSS, JSP, Servlet, Junit, Oracle, WebSphere, XML, CVS, Eclipse 3.2/Europa, Ant.
- FEBA(Finacle EBanking Architecture) 10.0- 10.3, Infosys limited, India.

#### Education

Bachelor's Degree (B. E Anna University India

#### Skills

premier, Agile, ANT, application design, application development, banking, com, config, CSS, CSS3, CSS 3, client, Version Control, CVS, Databases, documentation, DOM, Eclipse, Eclipse 3.2, funds, HTML5, HTML, IBM Web Sphere 7.0, WebSphere, IDE, J2EE, Java, Java 6, Java 1.5, Java 1.6, JSP, beans, JavaScript, JBoss, JDBC, Languages, access, Microsoft Excel, Office, Power Point, Windows XP, Word, MVC, enterprise, Object oriented Analysis and Design, Object Oriented programming i, Operating Systems, Oracle, Oracle database, page, coding, Programming, quality, RAD 7.0, re - engineering, requirement, retail, Servlet, Servlets, SOAP, Struts, Tax, TOAD, Tomcat 5.5, treasury, UML, user interface, Web Server, web page, XML, XSL