**Associate Java Developer**

**Madhavi Kaluvala 8897743862**

* 1 year of technical experience in implementation, customization, integration and support of business application system.
* Functional expertise includes **Web Application** & Desktop Application, **CRM Applications**.
* Having Domain Experience in **Telecom**, **Health Care**.
* Present role as a Module development, Requirement Analysis, Functional Specification Documentation and interaction - onsite coordination with client.
* Exposure to OOA&D methodologies like **waterfall** model.
* Experience in designing, developing and deploying **J2EE** applications on IBM WebSphere / WebLogic Application Servers, **Tomcat**, etc.
* Experienced in developing Client and Web (Internet and Intranet) based applications with **J2EE**, **JSP**, **Servlets**, **JDBC**, **LDAP**, **Struts**, **spring**, **JSF** and other frameworks.
* Experienced in developing web applications using spring modules like Spring **IOC**.
* Experienced in creating various project artifacts like use-case documents, class diagrams, design document, **architecture** document, etc.
* Experience in writing **SQL** queries for relational databases like **Oracle** 10g/9i, **DB2**, etc.
* Experience to communicate with End client to understand the business requirement and prepare business document.
* Experience with **XML** technologies including XML, **Java Script**, **CSS** and **HTML**.
* Experience in using IDEs like Rational Software Developer/Architect, **WSAD**, JBuilder, IntelliJ and **Eclipse**.
* Experienced in Object Oriented Analysis and Object-Oriented Design using Unified Modeling Language (**UML**).
* Development experience with popular Object-Oriented Design Patterns concepts.
* A developer who can think, speak and apply the **OOP** and **AOP** language concepts in building enterprise **Java** applications using **frameworks** such as **Struts**, **Spring**, **Hibernate and JSF**.

**TECHNICAL SKILL SET:**

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| **Languages:** | Java, J2EE, Struts, Spring, Helix framework, Hibernate, EJB, Webservice, XML, HTML, PL/SQL, VB Script, Java Script |
| **JAVA/J2EE Technologies:** | J DBC, JSP, MVC, Struts, JSF, JSTL |
| **Operating Systems:** | Windows, LINUX, UNIX |
| **Databases:** | DB2, MySQL, Oracle 9i |
| **IDE Tools:** | Eclipse, NetBeans |
| **Web Technologies:** | HTML, CSS |
| **Other Technologies:** | SQL Developer, TOAD, Tomcat, RAD, Eclipse, J Developer |
| **Design Methodologies:** | Agile, Waterfall, Incremental, Spiral, RAD |

**Client: Tech Mahindra Role: Java/J2EE Developer**

**Location: Chennai, India Duration: April 21 to Present**

**Description:** The project offers a wide and unparalleled scope of profession conceivable outcomes for those with the instructions, talent and drives to help us accomplish our vision. This deals with the country's cash supply to keep expansion low and help the economy develop. And furthermore, to supervise and manage financial related establishments to help protect our country's budgetary framework and secure the integrity and productivity of our payment’s framework.

**Responsibilities:**

* Involved in updating, modifying, testing of the component.
* Analyzed user requirements and designed the user interfaces, application server logic, object model and schema.
* Project development was followed by **Agile** software methodology.
* Involved in group meeting with teammates and made substantial changes to the architecture to improve the Application performance.
* Used **Core Java** and J2EE patterns for designing the applications
* Implemented **OOAP** methodologies in Java.
* Modified and designed JSP's, used **struts** tag libraries and (JSTL) Java Server Pages Standard Tag Library and HTML.
* Project built using **Maven** by writing into POM.xml file to solve dependencies.
* Throughout the application, **Struts** architecture was maintained.
* Coded using **Struts** Action Classes, and Model Classes.
* Code developed by other developers was reviewed.
* Used and configured **Struts** Dynamic Action Forms, Action Messages, Message resources, Action Errors, Validator-rules.xml, Validation.xml.
* Involved in writing code for Form **Beans, Java Actions and DAO** for accessing business methods in the business layer.
* Used **J2EE** web-services to get geographic data like city, country etc. and EJB's for credit card validation etc.
* Used **Struts2.0** and interacted with backend database.
* Extensively used **Struts** in data access layer to access and update information from the Oracle database.
* Involved in writing **SQL & PL SQL** - Stored procedures, functions, sequences, views, triggers, cursors, object types etc.
* Developing **SQL** stored procedure and prepared statements for updating, accessing data from database.
* Modified **SQL**, **PL**/**SQL** procedures and triggers to obtain optimize output.
* Involved in separation of components and deploying in different servers and balancing the load among each Server.
* Solved performance issues and brought optimal output from the available resources.

**Environment**: Java/J2EE, Struts, MVC, JDBC, Core Java, PL/SQL, Eclipse, HTML, JSP, Servlets, Apache-tomcat, Web Services, Oracle, Maven Repository, Tomcat, Red Hat Linux, Oracle 11g, SQL.  
  
  
**Educational Details:**

Bachelor’s in Electronic and Communication Engineering CGPA of 6.4