nirmala

* Over 4.5 Years of experience in professional experience in developing various web and enterprise applications using **Java**/**J2EE**.
* Expertise in working with various **J2EE** technologies like **Servlets**, **JSP**, **Struts** framework, **ORM Hibernate** and **EJB**.
* Expertise in working with **Core Java** in any Platform.
* Worked on various IDE tools like **Eclipse**, NetBeans.
* Experience in using application & web servers like **IBM WebSphere**, **BEA WebLogic** and **Apache TOMCAT**.

Worked on **MS SQL**, **Oracle**, **DB2** and **MySql** Databases.

* Experienced in Software Development Life Cycle - **SDLC** like Requirement Analysis, Design and Development.
* Experience in different Operating Systems platforms like **Windows**, **Linux** and **UNIX.**
* Ability to learn and use new systems and paradigms in considerably less time, solid communicator with exceptional team-building skills.

***Technical Skills:***

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| **LANGUAGES** | JAVA, C, C++, SQL, Unix Shell Scripts and PL/SQL |
| **JAVA TECHNOLOGIES** | J2EE, Servlets, Java Server Pages, Jakarta Struts, EJB, Hibernate, JSTL, JDBC, JNDI, JMS, SOAP, UDDI, WSDL, RMI, Design Patterns, Java Mail, XML (SAX, DOM), JDO, Junit, Log4J, Apache ANT, JAX-WS, JAX-RPC, JSF, Applets |
| **WEB TECHNOLOGIES** | HTML, XML, CSS and Web Services |
| **WEB/APPLICATION SERVERS** | Apache TOMCAT, IBM WebSphere, BEA WebLogic |
| **VERSION CONTROL** | Sub Version, CVS, Visual Source Safe |
| **DATABASE** | ORACLE , MS SQL Server and MySql, DB2 |
| **IDE’s** | Eclipse, NetBeans |
| **OPERATING SYSTEMS** | Linux, UNIX, Windows NT/XP/2000, MS-DOS |

***Professional Summary:***

**NTUC Income Apri 2013 to Sep 2015**

**Java Developer**

* Performed complete application life cycle functions (SDLC) from conception to final release to users including design & analysis, Implementation, Testing, Deployment and Maintenance.
* Interacted with business analysts and end users in gathering requirements.
* Used Struts **MVC** Framework for developing the application and used Oracle database tables.
* Developed Web Services to consume those Web Services .
* Developed the UI Screens using **JSP**, **HTML**, **CSS**, **JavaScript** and did the client side validation with the JavaScript.
* Involved in code reviews, test case reviews and bug fixing.
* JavaScript was used for the client side validations.
* Log4j is used and as logging frameworks.
* Involved in high level meetings for crucial decisions.
* Involved in putting proper review processes and documentation for functionality development.

***Environment:*** JDK 1.6, J2EE, Struts, JSP, HTML, CSS, JavaScript, SOAP, Junit, log4j, JBoss, WebLogic, XML, Oracle10g, Eclipse, SVN.

**NTUC Income, Singapore Feb 2011 to Mar 2013**

**Java Developer**

***Responsibilities:***

* Used the technologies like **JSP**, Servlets, **Struts** 1.0, EJB, **Java**Script, **XML**, **XSLT** and **CSS** for developing various modules.
* Developed **JSP**s with Custom Tags, **Struts**, Action Classes, Processor Classes, and Delegate Classes.
* Tested the **Web service** components Used **SOAP** UI for sending the request to web-services
* Good experience in consuming the existing **Web Services**.
* Worked with **Struts** MVC framework, Designed Model–View-Controller Application using the framework. Integrated with **SQL**.
* Involved in generating daily and monthly reports.
* Interacting with Business Analysts to get enhancement requirements and implementing in application.
* Closely worked with QA team in supporting QA testing and resolving bugs.

***Environment*:** JDK 1.5, Struts 1.0, CVS, Eclipse, Web Sphere, Tomcat, SOAP, Subversion, Maven, SQL, Windows.

**NTUC Income Nov 2009 to Jan 2011**

**Java Developer**

***Responsibilities:***

* Participated in Requirement gathering and analysis by meeting with business analysts and end users.
* Established Connection between Java and Database using **JDBC**.
* Set up the entire web application framework through **MVC Design pattern**.
* Created Form Beans and Action classes as a part of the Struts framework.
* Developed Internet Web Application using **J2EE** architecture, worked extensively on **STRUTS** framework to design the user interfaces and used **JDBC** for database connectivity.
* Developed **J2EE** components(**EJB, Servlets, JSP**) in **Web logic** Application Server
* Developed core Java classes to be included in **JSP** pages and used Net Beans for development
* Involved in designing front-end screens using **JSP**, **HTML** and **DHTML**

***Environment:*** J2EE (JSP, Servlets, XML, Struts, JDBC, JavaScript, HTML, Java Script), Eclipse, Web Logic, NetBeans, Tomcat, Windows XP

**Kelly Services Dec 2008 to Oct 2009**

**Java Developer**

***Responsibilities:***

* Followed the Full SDLC using Class and sequence diagrams
* Developed the application in **MVC** design pattern using **Struts, JSP, and Java**
* Provided validation of shipping from page using **Struts Validators**
* Developed user interfaces using JSP,HTML and CSS
* Performed **Client side validation using JavaScript**
* Responsible for writing complex SQL and PL/SQL queries for invoking stored procedures and triggers
* Developed **JDBC** based **DAO layer** to persist as well as retrieve the data in **Oracle** database
* Developed test cases for testing
* Used Concurrent Version System (CVS) as Version Control System
* Deployed the application using **Web Logic Application Server 7.0**
* Was assigned the task of deploying the application different working environments

***Environment:*** J2EE 1.4, Struts, JDBC, JavaScript, J-Unit, SQL, Oracle 9i, Web Logic