Joe Smith

**Summary:**

* Around 5 years of experience on Cross Platform Web/Client-Server applications design and development using **Java**, **J2EE** and application server technologies.
* Expertise in **Core** **Java** concepts such as Multi-Threading, Generics, Exception Handling, Collections Framework, etc.
* Strong front-end **UI** development skills using scripting languages like **HTML5**, **CSS3, JavaScript**, **JQuery**, **AJAX**, **JSON**, **Ext** **Js, Angular Js, DOM**, **JSP**, **JQuery** **Plug-ins.**
* Expertise in Advanced JavaScript libraries and frameworks such as **Prototype**, **Ext** **Js**, **Angular** **Js**, and **Object** **oriented** **programing** in **JS**.
* Extensive experience in Cross-browser **HTML**, **CSS** **JavaScript** coding to offer responsive website layouts to modern browsers and mobile devices.
* Extensive experience with **CSS3** and leveraging best practices, modifications of existing CSS files to enhance the user experience.
* Intermediate experience with Advanced JavaScript including prototype-based inheritance, **AJAX**, **JSON** and familiar with JavaScript frameworks such as, **JQuery** and **JQuery**-**UI.**
* Experience in major web applications servers, including **Apache** **Tomcat**, **Jboss** and **WebLogic.**
* Deep understanding in design, development and implementation of Model-View-Controller frame works using **Struts** and **Spring** **MVC.**
* Experience in **J2EE** Software Development Life Cycle **SDLC** of Business applications in web and client-server environment with **JSP**, **Servlet**, **AJAX**, **JDBC**, **XML**, **JavaMail**, **Log4j** and **Web** **Services** like **Soap** and **Restful.**
* Strong experience with **Oracle**, **PL/SQL**, **MySQL**, **SQL** **Server** concepts.
* Expertise in **DB** Design, DB normalization and writing **SQL** queries **PL/SQL**- Stored Procedures, Functions, Triggers, Sequences, Indexes and Views, etc.
* Good knowledge in design understanding the application using **UML** **Data** **flow** **diagrams.**
* Performed unit testing using **JUnit** test cases, Integration and deployment of applications using build tools like **ANT** and **Maven** and debugging through **log4j.**
* Worked on multiple domains like Financial, Travel, and Health care industries.
* Worked in Scrum, an Agile methodology for software development.

**TECHNICAL** **SKILLS:**

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| --- | --- |
| **Programming Language** | Java, JavaScript, HTML5, CSS3, SQL |
| **Web Technology** | jQuery, AJAX, JSON, Ext js, Angular js, Prototype, flash, SASS |
| **J2EE Technology** | JSP 2.x, Servlet 2.x, Spring 2.x/3.x, Spring MVC, Struts 2, Hibernate 3.x, JDBC, JavaMail, EJB |
| **Web Application Server** | Apache Tomcat 6.0, JBoss, SOAP, REST |
| **Databases** | Oracle 10g/9i, PL/SQL, MySQL, Toad |
| **Debugging and logging tools** | JUnit, Log4j |
| **Operation System** | Windows 7/XP/2000, Linux Ubuntu |
| **Others** | Eclipse, Maven, Agile |

**Professional Experience:**

**Java/JavaScript Developer**

**Confidential**

**Responsibilities:**

* Attended daily **Scrum** meetings, kept up-to-date on best practices for **JavaScript**frameworks and techniques.
* Worked closely with Business teams on aligning business requirements with technical ones.
* Designed and implement front-end projects of various scope.
* Built and maintain the presentation layer of Hotwires site.
* Strict adherence to **W3C** standards and cross browser compatibilities.
* Designed and implemented multiple new features in hotwire.com related to Hotel Room search and purchase using **AJAX**, **JQuery**, **Angular JS,** **CSS3** and **HTML5.**
* Worked with **JQuery** Plugins to improve user experience, using DataTable, Data Charts to show the amount, availability of the hotel room left.
* Worked on different projects for redesign development of various parts of hotwire web site Hotel Search Results page Hotel Billing path using Spring **MVC**.
* Used jQuery to navigate to different pages of the application using DOM elements, and to create AJAX pages
* Implemented **JQuery** validation plug-in, modified JQuery validation plug-in to support custom validation, JQuery modal box, JQuery date picker, JQuery tooltip.
* Used **Ajax** in **JSON** format for asynchronous request handling and partial refreshing by the user.
* Used Google static map API for maps.
* Used **Maven** to create build file and does Unit testing by creating Test Suites using **JUnit** Framework.
* Used **log4j** to monitor the Error Logs.

**Environment: JavaScript, HTML5, CSS3, JQuery, AJAX, JSON, Apache Tiles, JSP, Spring MVC, JUnit, Maven, log4j, Yahoo UI Library, SASS, Hibernate, jQuery, Angular JS, Google Maps API.**

**Java/JavaScript Developer, Confidential**

**Responsibilities:**

* Attended daily **Scrum** meetings, kept up-to-date on best practices for **JavaScript** frameworks and techniques.
* Used Pagination component of**jQuery**for navigation and used **DOM**and **AJAX**to display page contents.
* Designed user interface for the product of gift card using **Angular JS, jQuery, CSS3, HTML5 and JavaScript**.
* Handled Browser compatibility issues for different browsers related to **CSS and HTML.**
* Used **CSS3** **Borders** and **jQuery** Menus as part of the UI navigation.
* Produced client side validation through **JavaScript**and**Ajax**for asynchronous communication.
* Created interface to manage user menu using**JS, Angular JS and JQuery**.
* Used **JQuery** event handling in UI pages to display list boxes and to handle validations.
* Involved in development of front-end components using **Spring MVC, JSP, JavaScript, JAVA, and JSON**.
* Developed **JUnit** test cases for all the developed modules.
* Worked with business analysts to draft, revise and refine the business requirements developed test cases and performed unit testing using **JUnit**.

**Environment:** **Java/J2EE, Spring MVC, Hibernate, JQuery, Angular JS, AJAX, ExtJS, CSS3, JavaScript, Oracle, PL/SQL, REST, Eclipse, WebLogic, JUnit, Agile UML, JSPs, JSTL, Servlets.**

**JAVA/J2EE Developer, Confidential**

**Responsibilities**:

* Designed User Interfaces using **JSP** and **HTML**.
* Responsible for validation of Client Interface **HTML** pages using **JavaScript** and **JQuery**.
* Developed front-end screens and server side scripts using **HTML**, **DHTML**, **CSS** and **JSP**.
* Developed the application based on MVC architecture using Struts Framework, designed Action Classes, Form Beans.
* Developed Struts action classes, forms and JSP pages with struts tags, validation, struts-tiles and modifying Struts-Config files and implemented file upload functionality for large amount of data.
* Used ORACLE for back end database access and caching.
* Used JDBC API to establish connection between Java and Database.
* Involved in configuring JDBC connection pooling to access the database server.

**Environment**: **Java, J2EE, Servlets, HTML, Struts, PL-SQL, WebSphere Application Server, Rational Rose, UML, XML, Oracle, Log4j.**

**Java Developer, Confidential**

**Responsibilities**:

* Created Class and Sequence Diagrams for assigned modules under the mentorship of senior developers on the team.
* Coded assigned modules using leading Java frameworks **Struts** and using industry standard tools **Eclipse**
* Handled creation and parsing of **XML** Documents using **SAX** Parser.
* Created System Test Cases and Unit Test Cases for assigned modules.
* Created new **ANT** build scripts under supervision of senior developers to package the application code into a deployment format.

**Environment**: **Sun Solaris, Windows XP, Oracle 9i Database, J2EE, JSP, JavaScript, Struts, WebLogic, JDBC, HTML, Java, XML, Ant, Eclipse, MS Visio 2005, Rational Rose, UML**

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