**PROFESSIONAL SUMMARY**

* 5 yearsof progressive experience in Design, Development, Testing, Implementation & Maintenance of application software’s on a variety of platforms and different domains.
* Adobe **AEM6.1/6.0/CQ5** development experience over various phases of software project life cycle.
* Worked on Adobe **AEM6.1/6.0/DayCQ5.X** installation (author, publisher and dispatcher), configuration and development.
* Worked on Adobe **AEM6.1/6.0/DayCQ5** Web Application Development using **CRXDE Lite, CRXDE, SVN, OSGi (Apache Felix), JCR, JSR-283,File vault**.
* Worked on security, user creation, groups and Workflow Management in Adobe CQ5.
* Worked on Adobe DayCQ5 package manager, building package and deploying.
* Experience in Web Content Management **(WCM)** software such as **Adobe Day CQ**.
* Extensive experience with **J2EE** using most of the advanced features of Java including **JDBC, JSP, JSTL, EJB, JNDI, Servlets, Hibernate, Spring framework** including **Spring MVC, JMS, JAX-WS, RMI** (Remote Method Invocation) on windows.
* Worked on J2EE technologies like **Servlets, JSP** and other front-end technologies like **HTML, CSS, JQUEY, AJAX, Google Web Toolkit and Angular JS**.
* Expertise in **RDBMS** such as **Oracle, MYSQL, SQL** Server for stored procedures and **triggers, XML/Database** mapping.
* Very good database skills such as database design, writing complex SQL queries, writing database stored procedures using **PL/SQL & triggers**.
* Expertise in various version control tools like **GIT, SVN**
* Expertise in Build tools **Maven, Ant, CII**(Jenkins, Bamboo)
* Strong Experience in Software Development Life Cycle and Testing Methodologies.
* Excellent track record at work as well as an effective team player.
* Excellent communication, leadership and interpersonal skills.

**TECHNICAL SKILLS**

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| --- | --- |
| **Content Management Systems:** | CQ5.x, CQ6.X (Apache Sling, JCR, CRX) |
| **Languages:** | Java, C, C++, SQL, HTML, XML, XSLT, JavaScript, PLSQL |
| **Middleware:** | J2EE, EJB, JDBC |
| **Server Side Technologies:** | JSP, Servlets, Tag Libraries, JSTL, OSGI |
| **Application/Web Servers:** | IBM WebSphere, Apache Jakarta Tomcat, Weblogic, JBOSS |
| **Protocols:** | HTTP, SOAP, TCP/IP |
| **IDE/ Tools:** | Eclipse, IntelliJ, CRXDE light |
| **Frameworks:** | Apache Struts Framework, Spring Framework, Hibernate |
| **Web Services:** | SOAP, WSDL, REST |
| **RDBMS:** | Oracle, DB2 |
| **OS:** | Windows, MAC, LINUX (Red Hat) |
| **Methodologies:** | OOAD, UML, Design Patterns SOA |

**EDUCATION**

* Master’s in Electrical Engineering, Fairleigh Dickinson University, Teaneck, NJ
* Bachelor’s in Electronics and Communication Engineering, AndhraUniversity, India

**PROFESSIONAL EXPERIENCE**

**Fannie Mae, Herndon, VA Dec ’15 – Till Date**

**Adobe AEM CQ5 Developer**

**Responsibilities:**

* Worked on creating custom components, templates and workflows based of classic and touch UI
* Setup and configure Authoring and Publishing environments, replication agents.
* Created Users and Groups for workflow management.
* Used **Sling, Apache tools, Felix, JCR** for the new Content management system.
* Assist in application deployment to **Dev, QA** and **Prod** environments and migrations
* Installed and configured version **6.1 of Adobe CQ** Web Content Management System and Apache Felix Admin Console.
* Worked on created Live copies with understanding of Blueprints and **MSM**
* Worked on Importing, Exporting CQ Packages & Bundles.
* Built various web pages using **HTML, CSS, Java Script** and **JQuery**.
* Made code changes in **JSP, JQuery and AJAX** and **JavaScript** environment.
* Worked on customer intelligence, Digital marketing for quality of in-depth customer understanding.
* Used **CRXDE** and **Eclipse IDEs** to develop **CMS** applications.
* Worked on **Adobe CQ5 CMS** end and developed the custom grid components using **AngularJS** and integrated them with the insight web.
* Worked on **OSGI Services** and **Servlets**
* Creating **POJOs** and writing **JSPs** using custom tag libraries and **AEM** tag libraries.
* Used continuous integration tools i.e Jenkins and bamboo to deploy
* Working with version control tools like **GITHUB** or **GIT.**
* Involved in the complete life cycle implementation of the AEM projects
* Training authors and testers to get familiarized with AEM system
* Designing and implementing best in class Content Management (WCM)
* Hands on approach, leading the technical development teams, writing functional and technical specifications, and reviewing deliverable s for accuracy and completeness, including formal code reviews
* Worked in the Agile way to deliver the work

**Environment:**JDK 1.6, HTML, CSS, JSON, Adobe CQ 6.1, CRXDE and JSP,Ajax, Eclipse, Git, Adobe CQ5, AEM5.6.0, AEM5.6.1., JAVA, J2EE, MYSQL, AJAX, JSON, Java Script, JQUERY, Jenkins, Maven, SOAP UI, XPath, Bootstrap, XML, LINUX.

**T-Mobile, Parsippany, NJ Mar ’14 –Nov ‘15**

**Adobe AEM CQ5 Developer**

**Responsibilities:**

* Worked on building and deploying enterprise level Web Content Management solutions on Adobe CQ 5.x and AEM 6.x
* Used **Sightly, CRX, JCR, Apache Felix, Apache Slings** and **OSGI** technologies
* Worked in Designing and build components, templates, dialogs, and workflows using the **Adobe CQ/AEM** and knowledge in CQ5 building blocks, CRX repository
* Create and maintain customer-facing Adobe CQ5 content management systems
* Worked on CRX as a repository and accessing the CRX content nodes by **SQL Queries** and **XPath**
* Used Java Content Repository (API) suite, Sling web framework and Apache Felix **OSGI** framework
* Worked with deployment tools like **Maven, Jenkins** and version control tools like **GIT, SVN**
* Training and development with responsive / adaptive design for mobile web design
* Worked on CQ5 Forms customization by developing the custom form fields, writing the custom constraints for form fields and specifying the global validation resource type at the form level.
* Built various web pages using **HTML 4.01, CSS, Java Script, JQuery,** and **AJAX**
* Setup and configure Authoring and Publishing environments, replication agents, apache rewrite rules for routing the calls to CQ5 and Spring **Web app** (dispatcher and configuration), vanity URL configurations for different locales
* Developing Custom bundles and Servlets on Felix and Expertise with setup and development of **GUI** using CQ5 and **Ext JS**
* Involved in setting up or upgrading complex CQ environment with expertise in CQ5 Author, Publisher and Dispatcher administrations
* Took part in the Application Development Life Cycle and the ability to lead efforts in implementing life cycle practices
* Documented user story. Review of Code and prepared test cases

**Environment:** CRX, CRXDE, OSGI, Day CQ5, Apache Sling, Workflow, JSP, Apache Tomcat7, MVC, JSON, Ext JS HTML, CSS, Java Script, AJAX, Maven, Jenkins, JQuery 1.7, GIT, SQL, Web services.

**Doosan, Atlanta, GA Aug ’13 – Feb ‘14**

**Java Developer**

**Responsibilities:**

* Developed enterprise web Application on in-house Framework, and also on **J2EE Spring MVC** Framework using the Eclipse IDE.
* Entity and schema mapping are done with the help of similar O/R mapping technology like Hibernate to map the entities from **ORACLE.**
* Involved in writing complex **SQL** logic to retrieve the data from the **DB.**
* Expertise in client side designing and validations using **HTML5, Angular JS, CSS3, JavaScript**.
* Participated in Agile **Process/SCRUM Meetings.**
* Used the Google Chrome Developer Tools, **Firebug**, to view and debug **HTML, DOM** and **JavaScript**.
* Used Spring MVC framework for applying MVC implementation to the application
* Designed and developed various Screens using **Angular JS, JavaScript, HTML, CSS** and **Node JS**.
* Worked at all stages of project including Post Production Support.
* Used **SOAP UI** for testing new web services.
* Worked closely with Performance Test team for UI performance and validated enhancements using various JavaScript Profilers.
* Tested pages for cross-browser compatibility for **Safari, Chrome, Firefox** and **IE** by cross browser hacks and requirements.
* Worked on analysis of validation rules by discussing with business analyst for business validations and implemented client side validation using JavaScript.
* Prepared unit test cases using **JUNIT** and **PowerMockito**, executed the test cases using Junit in eclipse.
* Performed various **DDL, DML** operations on Oracle database using **SQL** queries.
* Good standing of **NOSQL** databases like **Mongo DB.**
* Worked with the team of architects and back-end Developers to gather requirements and enhance the application functionality and add new features.
* Used **Gradle** and **Maven** scripts for building and deploying the application in web servers.

**Environment:** JAVA/J2EE, HTML, JS, AJAX, Servlets, JSP, XML, XSLT, XPATH, XQuery, WSDL, SOAP, REST, JAX-RS, JERSEY, JAX-WS, Web Logic server 10.3.3, JMS, ITEXT, Eclipse, JUNIT, Star Team, JNDI, Spring framework - DI, AOP, Batch, Hibernate.

**United Global Soft, Hyderabad, India Dec ’11 – Jul ‘13**

**Jr. Java Developer**

**Responsibilities:**

* Implemented an agile methodology using Test Driven Development.
* Involved in Transactions, login and Reporting modules, and customized report generation using Controllers, Testing and debugging the whole project for proper functionality and documenting modules developed.
* Designed front end components using **JSF**.
* Involved in developing **Java APIs**, which communicates with the Java Beans.
* Implemented **MVC** architecture using Struts, Custom and **JSTL** tag libraries.
* Involved in development of **POJO** classes and writing Hibernate query language (HQL) queries.
* Used **Java/J2EE** Design patterns like **MVC, Factory Method, Singleton, Data Transfer Object** (DTO) Service Locator.
* Created Stored Procedures using **SQL/PL-SQL** for data modification.
* Used **XML, XSL** for Data presentation, Report generation and customer feedback documents.
* Used Java Beans to automate the generation of Dynamic Reports and for customer transactions.
* Involved in development of web services using **REST full web service**.
* Developed Junit test cases for regression testing and integrated with **ANT** build.
* Used **JMS** for different applications to interact with each other by passing the data update to one end to another.
* Implemented Logging framework using **Log4J**.
* Involved in code review and documentation review of technical artifact

**Environment:** Java 1.6, JSP, J2ee, Struts, JDBC, PL/SQL, SQL, Windows XP, Oracle, Microsoft VSS (Version Control)