

Professional Summary:

- Around 5 years of total experience in software industry and technical skill set expertise in analysis, design and development of product life-cycle experience with hands on experience in building and deploying enterprise level Web Content Management solutions on AEM 6.0, 6.1, 6.2,6.3 Adobe Campaign Management.
- Worked on AEM 6.2 upgrade project using In-Place upgrade by upgrading CRX version to CRX2 using crx-2oak tool and fixing all code issues.
- Worked on Sitecore to AEM migration project implementing the entire AEM stack from scratch.
- Experience in Forms Conversion from legacy to digital and introduce e-sign feature in those forms for better experience.
- Expertise in Designing forms and data binding the forms in order to populate the expected data on the respective fields.
- Realtime experience in complete stack AEM project from requirements until production with experience in Setting up codebase, extending AEM consoles and custom component implementation.
- Experienced in building various web pages using HTML, CSS, Java Script, Angular JS and jQuery.
- Excellent work experience in Adobe Day AEM/CQ5 WCM, CMS, CRXDE, CRXDE Lite, OSGI Framework, JCR, Apache sling, Template development, CQ5 Component Development, Architecture, Administration and installation of Author and Publish instances etc.
- Experience in Adobe Experience Manager (AEM) including image and Videos (Digital Asset Management – DAM).
- Experience on Java Content Repository (API) suite, Sling Web Framework and Apache Felix OSGI Framework.
- Extensive experience in working with applications using Java, J2EE, JDBC, Servlets, JSP.
- Proficiency in packaging bundles and deploying them to OSGI container using Maven, Jenkins tool
- Experience in using Widget API, JCR API, Sling API, setup and configuring CQ5.
- Good understanding of SOAP and RESTful web-services and customizing as per requirement.
- Experienced in using version tools like SVN, Git Hub, importing data from eclipse to AEM or vice-versa using Vault plug-in and following best practices.
- Worked in DB2 RDBMS and Service Oriented Architecture (SOA) and working in a web services based environment (SOAP / REST).
- Well versed with Application Servers WebSphere6.x and Web Server Tomcat 5.5/6.0.
- Ability to respond to issues in a 24/7 production environment and solid understanding of business domain and requirement specifications.
- Excellent Analytical, Problem solving and communication skills.

Technical Skills:

Web / Application Servers	Tomcat, Apache, Web Sphere, Web Logic.
Database	Oracle(9i,10g,11g), Mango DB, SQL, Server 2008, MY SQL, PostgreSQL.
Architecture/ Framework	Client-Server, MVC, J2EE, Servlets, Struts, Spring, Hibernate
IDE's	Eclipse, CRXDE, CRXDElite
Build Tools	Maven, Team City, Jenkins,Accurev.
Other Technologies/Tools	Adobe Campaign v6.1,v7,Adobe CQ 5.6,AEM 6.4,AEM6.5 CQ 5 , Adobe Target,Adobe Site Catalyst,AdobeLiveCycle, Source Tree, Stash,Lucene Indexing, Github,RALLY, Curl, Webdev Eclipse, IntelliJ Idea,Azure.
Languages	Java J2EE, JSP, Servlets, Core JAVA, SQL

Professional Experience:

Client: CARMAX, VA
Role: AEM DEVELOPER

Jan 2019- present

CarMax is the largest used-car retailer and a Fortune 500 company. The corporate entity behind the formation of CarMax was Circuit City Stores, Inc. CarMax is implementing the Adobe capabilities to build their sites & migrating their existing legacy system into AEM based platform.

Responsibilities:

- Installed and configured AEM 6.2 of Adobe Web Content Management System and Apache Felix Admin Console.
- Worked on creating/configuring comments, activity stream, linking blogs, calendar events and topic forums using library features of CQ5.
- Worked on AEM - Sling models and Touch UI development.
- Experienced in Day CQ and associated technologies like Sling, OSGI, Felix, Jackrabbit, JCR, and CRX. Providing technical assistance for development and maintenance of web applications utilizing CQ5 CMS.
- Supported technical team members in resolution of functional and technical problems pertaining to Adobe CQ5.
- Used Maven scripts to build the application and used the continuous integration server to deploy the bundles.
- Worked on HTML, CSS, JQuery and EXT.JS for designing and implementing custom AEM components. Perform CQ5 customization on foundation components, core CMS and workflows to extend functionalities, improve performance or fix issues on project level.
- Worked on SQL for managing data and JavaScript, HTML, CSS for building webpages.
- Customized component properties to meet the business requirements like action listeners, editConfig, droptargets, inplace editing.
- Used Maven scripts to build the application and used the continuous integration server to deploy the artifacts.
- Worked on Apache Web Server configurations and Linux Server environments.
- Involved in content migration from AEM 5.6.1 to AEM 6.0, 6.1 & 6.2. Server Monitoring and implementing automated/custom maintenance tasks.
- Experience in Adobe Experience Manager (AEM) including image and Videos (Digital Asset Management- DAM).
- Extensively used CQ5 tagging features, adding keywords for search engine optimization while developing components and templates.
- Worked in DB2 RDBMS and Service Oriented Architecture (SOA) and working in a web services based environment (SOAP / REST).
- Developed code using JSP, HTML, JavaScript, JQuery and CSS in CRDE lite/ CRXDE to build code blocks for components.

Environment: AEM 6.2, Angular6, Spring, CQ DAM, CQ Tagging workflow, Apache Sling, CRXDE, JCR, JSP, SERVLETS, JAVASCRIPT, HTML, CSS, Ajax, Apache Maven, Git hub, RALLY, Apache HTTP Server, JAXB, Servlets, Java, J2EE, AJAX.

Client: Eagle Creek, New York.
Role: AEM DEVELOPER

Dec 2017- Jan 2019

Eagle Creek is an American luggage manufacturer headquartered in Greenwood Village, Colorado. The company was founded in 1975 in the San Jacinto Mountains of California, and in 2007 was acquired by VF Corporation. Originally supporting California, the company has evolved to be an international wholesaler with distribution to Canada, Europe, and other countries.

Responsibilities:

- Experience developing UI, OSGI components in CQ 5.6.1.
- Learning the new platform for developing using AEM, JQuery, ExtJS and related APIs.
- Developed Components, customized library components, Templates, dialogs, widgets and developing UI using CQ 5.6.
- Experienced in Day CQ and associated technologies like Sling, OSGI, Felix, Jackrabbit, JCR, and CRX.
- GIT is used as a distributed revision control system. File vault in conjunction with GIT helps to pull or push the code to developer's machine.
- Experience Developing service in Events that gives JSON output for the events status & time.
- Working with Maven to build and generate the jar files to deploy in the Felix Console.
- Involved in building, deploying the code and moving code to different environments.
- Developed custom components, customized forms for Internet and Intranet sites of the company.
- Built various web pages using HTML, Angular JS, CSS, Java Script and JQuery.
- Worked on Adobe Graphic Suite.
- Worked on SQL for managing data and HTML, CSS, JavaScript for building webpages.
- Worked on creating Mobile Application Development.
- Worked on Apache Web Server configurations and Linux Server environments.
- Worked on managing CMS for a multinational entity: Internationalization, build workflows, create user roles and also utilize the Digital Asset Management.

Environment: AEM 5.6.1, DAM, CQ Tagging, JAX-WS, JAX-RS, Java, J2EE, Amazon AWS, Apache Maven, Angular JS, Rally, Restful Web Services, JAXP, JAXB, Axis 2.0, Jersey 1.2, Servlets, JDBC, MS SQL Server, HTML, Angular JS, JSP, AJAX, JUnit, log4j, Linux, Windows, ATTD.

Client: Molina Healthcare, San Antonio, TX

Sep 2016- Dec 2017

Role: AEM/CQ5 Developer

Molina Healthcare, Inc. provides Medicaid-related solutions to meet the health care needs of low-income families and individuals; and to assist state agencies in their administration of the Medicaid program in the United States. It operates through three segments: Health Plans, Molina Medicaid Solutions, and Other

Responsibilities:

- AEM application and Apache Web server installation on Linux servers with all the necessary requirements and delivering the environment on time.
- AEM Application data refresh from one environment to other environment.
- Upgraded from **5.6 to 6.1**.
- Responsible for setting up and configuring the Dispatcher.
- Worked on Adobe Test & Target to increase content relevance through targeting and measuring across all channels.
- Extensively used AEM 6 tagging features for developing components and templates.
- Hands on experience designing and building AEM Forms and AEM Workflows
- Working on Configurations and Overlays in AEM 6.1.
- LDAP Integration and Siteminder set up for AEM.
- Worked on Setting up VHost configurations and DNS Setup in Apache Servers.
- Work closely with the engineering team to identify opportunities to grow customer value within the AEM Forms stack and platform
- Dynamic forms and document assembling with processing through work flow.

- Development of complex dynamic workflows with Adobe LiveCycle ES3, utilizing the Process Management ES3, Forms ES3, Reader Extensions ES3, and Output ES3 for the MACPro Initial Application Process.
- Scene7 Integration with CQ.
- Worked on Creative Clouds and Campaigns.
- Set up Rewrite Rules for the web config .
- Create a Test&Target configuration in AEM.
- Configured DAM and remote asset management.
- Implemented CA Site minder in AEM on publisher Instance .
- Set up the replication mechanism for the complete environment with replication agents and reverse replication agents.
- Setting up User Permissions and restrictions in Closed User Group.
- Worked extensively on Maven integration with CQ and Continuous Integration Processes (Jenkins).
- Admin CQ routines like Backup, GC, Tar Optimization and Package Deployments.
- Worked on AuthenticationHandler for LDAP and Site Minder.
- Monitoring CQ author and Publisher server logs for issues in packages, components, workflows.
- Configured Authoring and publishing environments, replication agents, vanity url for different locales and also worked on configuring the dispatcher and mod_jk using Spring webapp.

Environment: Java/J2EE, Core Java, Jdk1.6, Spring, Hibernate, Web services, JAXRS, SOAPUI, JSP, JQuery, AJAX, Html, CSS, AngularJS, Maven, log4j, Oracle, PL/SQL, JIRA, JMS, STASH, Source Tree, IntelliJ, GIT, UNIX.