VENKATA SAI KUMAR

**AEM Developer**

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**Career Objective**

* A highly motivated and committed software engineer with 3.10 years of experience in Web content management systems, Web design, Web development, Java Development.

**Professional Summary:**

* Overall 3.8 years of experience in IT and 3+ years of experience as an AEM Developer. Designing, Developing, Supporting and testing applications based on AEM, Web and Application server technologies.
* Worked extensively on multiple versions of Adobe experience Manger (AEM Cloud, AEM 6.5, and AEM 6.4).
* Involved in Dynamic Templates and Style system Implementations.
* Involved in Content fragment and Responsive Grid implementations.
* Have good experience on Sling Models and OSGI services and components implementations with OSGI R7 annotation.
* Good knowledge on AEM fronted implementations HTL, Granite UI and Coral 3 and involved in customization on Granite UI.
* Involved in DAM customization on Search, Renditions and additional metadata properties.
* Worked on Blueprints, Live Copies with MSM. Involved in multilevel MSM and Implemented customrol out configurations and synchronization actions for multi field.
* Worked on creating custom Workflows (process, dynamic participant).
* Worked on Html, CSS, JavaScript and Ajax libraries to implement user interface screens and provide client- side validations.
* Developed and deployed applications using CRXDE, Eclipse.
* Used JIRA for bug tracking and project management.

**Technical Exposure:**

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| --- | --- |
| **Enterprise Web Products** | AEM 6.1,6.4, 6.5, AEM as Cloud Service |
| **Operating systems** | Windows 10 |
| **Programming Languages** | JAVA 8 |
| **Web Technologies & Scripting** | XML, HTML, JavaScript, CSS, JSON |
| **Build Tools** | Maven |
| **Version Control System** | Github and Bitbucket |
| **IDE** | Intellij , Eclipse, and CRXDE |
| **WCM** | Apache Sling, HTL(Sightly), Jackrabbit, JCR 2.0, OSGI |

**Professional Work Experience**

# Working as AEM Developer in Capgemini Technology Services India Ltd (2022-present).

* + Worked as **AEM Developer as a contract based in Cognizant Technology (2019-2022).**

**PROJECT #1**

* + Client **: HSBC.**
  + Project **: STP LOAN UAE.**
  + Role **: AEM Developer.**
  + Duration **: Jan 2022-Till date.**

# Description

* + - HSBC is one of the world's largest banking and financial services organizations. We serve approximately 39 million customers through our global businesses: Wealth and Personal Banking, Commercial Banking, and Global Banking & Markets..

# Roles and Responsibilities:

* + - * Worked on Custom sling models and sling servlets.
      * Worked on component Versioning to update component as client Requirement changed.
      * Worked on HTML template language Sightly
      * Involved in developing AEM custom components, Templates. Worked on getting the product data through JSON response
      * Involved in Creating OSGI Services, Custom OSGI Configurations and Sing Models by using R7 annotations.
      * Used Jenkins to deploy the application in testing environment
      * Testing support during UAT and production
      * Used Jenkins to deploy the application in testing environment
      * Worked on MSM Configurations for multiple language specific sites.
      * Worked on AEM Client Libraries to manage site and component level scripts and styles.
      * Involved in components with dialogs and HTL implementations.

**Environment:** HTML, CSS, Intellij, Maven 3.6+, JavaScript, Java, JSON, AEM 6.5,6.1.

**PROJECT #2**

* + Client **: Dover.**
  + Project **: Destaco.**
  + Role **: AEM Developer.**
  + Duration **: Mar 2021-Jan 2022.**

# Description

Destaco. A Dover company is a global leader in the design and manufacture of high- performance a automation,work holding, and remote handling solutions. The company serves customers in a variety of end-markets, including the automotive,life sciences, consumer goods,packaging aerospace and nuclear sector.

# Roles and Responsibilities:

* Involved in developing AEM Custom components, Content Fragments, Templates.
* Implemented reusable custom header and footer component with experience fragments.
* Worked on taxonomy to categories data and for searching.
* Implemented custom OSGI components and services with dynamic data based on run modes.
* Worked on style systems to enable theming option to content authors.
* Worked on Custom sling models.
* Worked on the sightly integration with the html for the custom and core components.
* Experience on implementing style system to provide layout change flexibility to content authors.
* Involved in custom workflow process to update asset metadata on assert creation.
* Involved in custom server implementation to fetch data from server.

**Environment:** Maven 3.6, JavaScript, Java, JSON, AEM 6.5, HTML, CSS, Intellij.

**PROJECT #3**

* + Client **: Riverbed.**
  + Project **: Riverbed.**
  + Role **: AEM Developer.**
  + Duration **: Aug 2020 – Mar 2021.**

**Description:**

Williams-Sonoma, Inc. is an American publicly traded consumer retail company that sells kitchen-wares and home furnishings. It is headquartered in San Francisco, California, United States.

# Roles and Responsibilities:

* Understanding business requirements.
* Developed the custom components.
* Implemented Sling Models.
* Involved in creating custom OSGI components and services with dynamic configurations based on run modes.
* Worked on clientlibs to manager client-side libraries JavaScript and CSS.
* Involved in custom workflow implementation to add default metadata on asset upload.
* Involved in writing Unit test cases using Junit, Mockito for sling models.
* Involved in third party integration's which are implemented client libraries useful at global and component level using CSS and JavaScript files.

**Environment:** Maven 3.3.9, AEM 6.5, HTML, CSS, Intellij, JavaScript, Java, JSON.

**PROJECT #4**

* + Client **: Ford China**

# Title : FCO-Ford China operations

* + Role **: JAVA Developer**
  + Duration **: D e c 2019-Aug 2020**

# Description:

Ford China going to introduce a leasing process by renting out tools to the suppliers to manufacture parts and recover the leasing fee from the suppliers. The leasing system is a web based application. The leasing tool is required for the U375 Program first and will be subsequently used for other programs. The main objective / requirement of the leasing tool is to calculate the total rental charge in case JMC and the per piece rental charge for the Ford Trading Company. The supplier is invoiced with the rental charge. The tax invoice is raised through the golden tax system.

# Roles and Responsibilities:

* Understanding the client requirements by studying functional document
* Involved in developing controller layer using Spring MVC
* Involved in developing Object Relational Persistence layer with hibernate
* Involved in developing Web Services

**Highest EducationQualifications**

* + - B-Tech in **Civil Engg** in **Amara Institute Of Engg&Tech**

**Personal Dossier**

* Father’s Name : S.Subba Rao
* Date of Birth : 18-11-1995
* Linguistic Skills : English, Hindi and Telugu.