|  |  |  |
| --- | --- | --- |
| SA | |  | | --- | | Syed AliLiferay Developer | |

### PROFESSIONAL FORTE

* Having 4.4 years of Programming experience in Software Development using Liferay Portal Technology and Java/J2EE technologies, Strong foundation in Object Oriented Programming Paradigms and strictly adheres to the Best Practices of the respective technology.
* Extensive Experience in Liferay Portal Development Using Java/J2EE, JSP, JSTL HTML, JavaScript & JQuery, Ajax, different Plugins of Liferay Such as Portlet, Hook, ext, theme, Strong knowledge in Liferay Portal Users, Roles, Sites, Pages, Organizations, Locations, User Groups and Administration.
* Experience on Liferay MVC Portlet, Spring MVC Portlet APIs, Familiar with Liferay URLs, request types action, render & resource, portlet phases, Window States, different tag libraries & implicit objects in Liferay, Utilities APIs in Liferay, Search container for displaying and search container with actions.
* Experience on Liferay Service Builder, creating entities, creating finders & their implementations, Writing Custom SQL, Dynamic Query API and Boolean Queries for Conjunction and Disjunction of Different Tables for complex data retrieval from database and Expose as JSon Web services in Liferay.
* Experience on Liferay Asset framework for categorization, tagging & relating of Assets. Worked on Indexing of Assets into Lucene & Solr, Elastic search indexing, searching, sorting the documents, Filtering using custom search queries, Querying the assets in Search Portlet and adding Kaleo Workflow System of Liferay to custom assets using asset entry & creating custom workflow definitions.
* Experience in Permissioning of Pages, Portlets, Model resources, Portlet Preferences, Inter Portlet Communication(IPC) among different portlets Using Public Render Parameter, Session & cookies for portlets of the pages, familiar with different configurations & configurational files of Plugins and Portal.
* Created hooks for customization of JSPs, Struts actions over riding, new struts action for OOB portlets, events, indexer Post Processors, service wrappers, languages & localization, familiar with model listeners OOB models and custom models and used Message Bus API for bulk processing batch jobs.

### PROFESSIONAL FORTE

* Experience on Themes & Layouts, Using JQuery, JQuery UI, AUI & Bootstrap for creating UI components, localization of content, Effective DOM manipulation using JavaScript & JQuery and familiar with Browser events, implementation of their listeners.
* Experience in Upgrade Processors and Start-up action for running upgrade process, adding/modifying default data and Expando tables, column, rows & values API of Liferay for adding custom attributes to Liferay’s default tables such as User, Roles, User
* Extended Liferay functionalities using ext. for new language support to Liferay using i18n servlet, changed resource permissions of OOB portlets, created custom control panel categorization of portlets for Admin and familiar with portal.properties, Understanding the behavior using Liferay sour code.
* Experience on Document & Library API to create & retrieve DL files & Folder, Meta data retrieval of multimedia content like mp3 duration calculation, album-art & producer’s info etc. and Written Groovy scripts for migration of data from external source to Liferay database including migration statistics.
* Extensive experience in concepts of Sites, Pages, Users, Organizations, Roles, User Groups, Locations and handling with Pages for Sites, Organizations, UserGroups and Permissioning of different resource based on Sites, Pages, Users, Organizations, Roles User Groups, Locations & Portlet etc.
* Customized OBB Search Portlet, Login Portlet, Roles Admin, Category Admin, Blogs Portlet, Liferay breadcrumbs, Familiar with Portlet Filter for different portlet lifecycle phases, Asset Category and Vocabularies, Global Site of Liferay.
* Experience in Jersey Rest Web Service, Util Libraries like Dom4J, Apache commons, Google-Guava, Spring Utils, JSoup, JSon Util, JSonWS, Joda Date Time Manipulation API, OpenCSV, Apache POI and proper code documentation & code refactoring.
* Experience in Spring core modules, handling spring beans such as wiring, defining and configuring them with respect to application context, Spring MVC, Spring data, Spring Boot to Create Simplified Production ready deployable project environment and configuration with maven.
* Experience in build tool ant, extensively used Maven for dependency/build/code management, Tortoise SVN, Git and Nexus repository. Involved in project maintenance, have experience in code management & refactoring, using PMD tool for defining violations, bug fixing tool like Redmine & Jira.

### EXPERIENCE

#### LIFERAY DEVELOPER • CAPGEMINI INDIA

Worked as a Liferay Developer, communicating with the business team and client frequently to ensure the results are meeting client’s requirement, task break downing & prioritizing, requirement gathering, creating POC’s.

### EDUCATION

#### BACHELOR OF ENGINEERING (BE) – COMPUTER SCIENCE • 2012 • VISHVESHWARAIYAH TECHNOLOGICAL UNIVERSITY (VTU)

### PROFICIENCY FORTE

|  |  |
| --- | --- |
| **Languages/Scripting Languages** | Java, JavaScript, Groovy |
| **Web Technologies** | J2EE/Servlets & JSP/JSTL |
| **Portal Technologies** | Liferay 6.1 and 6.2 |
| **JS/UI Frameworks** | JQuery, JQuery UI and Bootstrap |
| **Enterprise Servers** | Tomcat 7 and JBoss 7 |
| **Databases** | MySQL, Postgre SQL, MSSQL With Liferay |
| **Operating Systems** | Windows and Linux |
| **Tools** | Eclipse, Maven, Ant |
| **Java/J2EE Technologies** | Spring Core, Spring MVC, Spring Boot, Hibernate, Solr, Elastic Search |

### CAREER HIGHLIGHTS

**Partner First Portal** – [Jul 2016 – Nov 2016]

|  |  |
| --- | --- |
| **Client** | HP Inc (via Wipro) |
| **Role** | Liferay Developer |
| **Environment** | Liferay 6.1, Tomcat and MySQL |
| **Description** | The purpose of this portal is to provide an integrated environment for the partners of the Company so that they can access multiple applications via this Portal. Updates on multiple applications can be seen via this gateway portal. |
| **Contribution** | * Worked on Migration Engine, That Migrates the data from external source to Liferay’s Database including migration duration and statistics such as number of records succeeded in migration, failed etc using Groovy Script and ScriptingUtil API’s of Liferay * Worked Prospect Partners company Module, where admins are allowed to approve/reject company as a partner. * Worked on JSON Web services to expose & update the partner details using JSonWS API. * Involved in bug fixing in different modules. |

**ISupport Muscat - Oman –** [Mar 2016 – Apr 2016]

|  |  |
| --- | --- |
| **Client** | Muscat Govt Municipality |
| **Role** | Java Developer |
| **Environment** | Java, Oracle E-Business Suite, J2EE and JSP |
| **Description** | This project is aimed to give online services to citizens of Oman such as Company registration in Oman, Rental Agreement, Vehicle registration, Building Permits, Municipal licensing, Parking Permission handling and Traffic Violation handling and some Service Request Handling in the Oman Country. |
| **Contribution** | * Involved in bug fixing, support & maintenance. * Involved Search Request Module, where user can search the Service requests and get its status. |

### CAREER HIGHLIGHTS

**Online Podcast Service –** [Oct 2015 – Feb 2016]

|  |  |
| --- | --- |
| **Client** | Online Podcast Service |
| **Role** | Liferay Developer |
| **Environment** | Liferay 6.2, Tomcat and MySQL |
| **Description** | The purpose of this portal is to provide audio consumers with a place that they can go to design their own radio station which plays what they want to hear when they want to hear it for 24 hours a day, seven days a week. |
| **Contribution** | * Involved in building the architecture related to the portal and integration to the RSS feeds to synchronize the data from feeds. * Involved in developing the multimedia Podcast player and integrating with the playlists. * Categorization of Podcasts and Audiencing the Podcasts, retrieval of mp3 meta data from RSS Feeds Using Thread Pool executors. * Development of my playlist and moving it to the timeline based streaming to the Player. |

**Unison Partner Portal** – [Feb 2015 - Oct 2015]

|  |  |
| --- | --- |
| **Client** | HP |
| **Role** | Liferay Developer |
| **Environment** | Liferay 6.1, Tomcat and MySQL |
| **Description** | The purpose of this portal is to provide an integrated environment for the partners of the Company so that they can access multiple applications via this Portal. Updates on multiple applications can be seen via this gateway portal. |
| **Contribution** | * Added functionality to search web content and Pages in the portal using Liferay’s OOB search portlet. * Indexing the documents in Solr and Audiencing the contents using the Indexing API of Liferay. * Implemented AutoSyncIndexer, a mechanism that makes the Solr and Liferay Database in Sync, which indexes the data which missing in Solr from the available data from Database. * Showing the results for the search query in the Liferay Search portlet by modifying the Search portlet using hooks. |

### CAREER HIGHLIGHTS

Shelter Challenge - [Aug 2014 - Dec 2014]

|  |  |
| --- | --- |
| **Client** | Shelter Challenge |
| **Role** | Liferay Developer |
| **Environment** | Liferay 6.2 CE, Maven, Postgre SQL 9.1. |
| **Description** | The purpose of this portal is to provide Shelter Management for Pets by an NGO where the User can do charity by donating materials to Pets, Portal also conducts contests for Pets and give prizes based on votes by users. |
| **Contribution** | * Development of Contest & Shelter Management Module. * Searching and Filtering of Contests based on search criteria such as location contest type country etc. * Searching and Filtering of Shelter based on search criteria such as location country etc. * Searching and Filtering of Contests based on search criteria such as location contest type country etc. * Worked on Voting Module Where End User can vote the participants, and admin can see the vote statistics in the control panel. * Bug Fixing Activities and Sliders development for Contest Winners and Blogs. |

**Carama -** [Mar 2014 - Jul 2014]

|  |  |
| --- | --- |
| **Client** | Carama |
| **Role** | Liferay Developer |
| **Environment** | Java, Liferay 6.1.2 EE, Tomcat and MySQL, Maven |
| **Description** | The purpose of this portal is to provide Car repair related services of Different Car Brands and Their variants with the estimation of service fee and spare charges. User can search for the nearest workshop and book for a service. |
| **Contribution** | * Involved in Resolving Friendly URL issues of portlets * Working on bug fixing and enhancements in Workshop, My Car. * Worked in Showing the Workshops in the Google Maps. * Worked on Vehicle history module where the user can browse the history of his car service and its details. * Workshop Import and export functionality Using Apache POI, using which the admin can import a list of workshops into the database or he can filter the list of available workshops and export them as .xl file. |

### CAREER HIGHLIGHTS

Wego Flight Service Integration – [Dec 2013 - Feb 2014]

|  |  |
| --- | --- |
| **Client** | Wego |
| **Role** | Java Developer |
| **Environment** | Java, Apache Libraries, JSON, JSOUP, XML, Flight Integration APIs, Maven, Git |
| **Description** | Wego is an online booking site for Airlines, User can search for flights of many countries, airlines and choose the best flight tickets for their travelling, hundreds of Airline services APIs are integrated into single portal. |
| **Contribution** | * Integrated Many flight APIs into Wego application. * Consumed the Web service of the different service providers by querying them with input parameters such as number of male, female children travellers, travel date etc. and parsing different data formats such as JSON XML, extracting the data such as seat availability details and cost, to Wego API Library. * Involved in fixing missing information retrieval for API’s. there were many Airlines APIs integrated which were missing some parameters such as Travelling Class, arrival & departure date time. * Validating the existing airlines API data to ensure the consistence of the data. |