Brahma Teja Ponnuru

Phone: 9620144499

Email: teja463@gmail.com

Location: Bangalore

Experience Summary

Total 6 years of experience as a Portal Developer with WebSphere Portal and Liferay Portal.

- Certified Java Professional having 6 years of expertise.
- Worked on portlet development using JSR 286, Spring Portlet and Liferay MVC technologies.
- Extensively worked on WebSphere Portal Development with WebSphere Portal Server v8.5.
- Experience on Liferay, implementing customizations with Portlets, Service Builder and Hook on Liferay v6.2
- Worked on xmlaccess scripts for deploying and managing portlets and pages on WebSphere Portal.
- Worked on WebSphere Portal Themes.
- Automated the WebSphere Portal deployment using xmlaccess scripts and Jenkins.
- Extensively worked on Liferay Service Builder for creating RESTful web services.
- Experience working with MySQL and Oracle databases.

Experience Details

- Working as a Senior Software Engineer in **Mindtree Limited** since 2nd March 2015
- Worked as a Systems Engineer for **TCS Limited** since 5thSeptember 2012 to 20th February 2015

Skills

Frameworks	: JSR 168 / 286, Spring MVC, Liferay MVC
Portal Server	: Liferay Portal, IBM WebSphere Portal
Languages	: Java/J2EE
Web Technologies	: JavaScript
Development Tool	: RAD 9.5, Liferay Developer Studio, Eclipse
Application Server	: Tomcat, JBoss, IBM WebSphere Application Server
Source Control Tool	: GIT, SVN, PVCS
Build Tools	: ANT, Apache Maven

Academic Qualification

- Master of Computer Applications from Gayatri Vidya Parishad College for Degree & PG Courses 2009 - 2012.
- Bachelor of Science in Computers from Andhra Loyola College 2006 – 2009.
- Secondary (General) from Sri Sai Junior College from 2004 - 2006.
- Higher Secondary Education from Nava Jeevan Public School 2003-2004.

Certifications

- Oracle Certified Professional Java SE 6 Programmer
- Oracle Certified Professional Java EE 5 Web Component Developer

Professional / Project Experience:

Project #5	myAIG Client Portal	Oct 2017 – Till date

Customer Name	AIG
Description	myAIG Client Portal is for brokers ang insurance agents in the US and Canada to download the latest policy documents and policy guidelines, policy updates and policy statements. It also provides single sign on access to multiple backend application.
Operating System	Linux
Role Played	Portal Developer
Responsibilities / Contribution	1. Developed custom portlets for the business requirements. 2. Deploying and managing the pages and the portlets using xmlaccess scripts. 3. Unit testing modules and fixing the defects raised by the QA team. 4. Worked on automating the deployment using Jenkins and shell scripts. 5. Developed REST services to change the log level dynamically. 6. Mentor the junior team members.
Team Size	14

Project #4	myAIG Portal Migration	Sept 2016 – Oct 2017

Customer Name	AIG
Description	myAIG Portal is for brokers ang insurance agents to download the latest policy documents and policy guidelines, policy updates and policy statements. It also provides single sign on access to multiple backend application. It supports users across various regions like US, APAC, EMEA.
Operating System	Linux
Role Played	Portal Developer
Responsibilities / Contribution	1. Migrated the themes from 6.1 to 8.5 2. Developed the scripts to deploy portlets, theme using xmlaccess and shell scripts 3. Checking and fixing environment related issues like DB configurations, deployment issues. 4. Segregating the Filter logic for each application. 5. Mentor the junior team members.
Team Size	10

Project #3	Global Design Portal	Aug 2015 – Aug 2016

Customer Name	Marriott International
Description	This project is build using Liferay 6.2 EE application portal using MVC portlet architecture. Building Marriott International's Global Design (GD) is a global resource dedicated to helping owners and franchisees build and renovate Marriott branded properties. Global Design delivers new designs, concepts, construction and procurement services across more than 27 brands.
Tools & Technologies	Liferay 6.2.2 EE, SVN, Liferay developer Studio IDE, JavaScript ,HTML/CSS, Maven, Angular JS, RESTful services, Solr, gulp, Sonar, Cobertura, Jacoco
Operating System	Windows
Role Played	Liferay Developer

Responsibilities / Contribution	1. Designed and Developed Liferay MVC Portlets for the given requirements.
	2. Analyzing the business requirements from BA and developed solutions.
	3. Developed the services using Liferay Service Builder.
	4. Customizing the service APIs as per the business requirements.
	5. Alfresco based user authentication.
	6. Integration with alfresco portal and interacting with their shared APIs.
Team Size	27

Project #2	QNR NextGen	Mar 2015 – Jul 2015
Customer Name	Keenan & Associates	
Description	Questionnaire is an online survey tool for School Districts to capture school district detailed information categorized in Underwriting / Risk Management suite for SCR, NCR, SWACC and Individual Superpool. The online web-based application is open to the School District Administrators on January 1st for a finite period, during which the Questionnaire needs to be completed and submitted to Keenan. The Questionnaire cycle starts with the Client users entering responses against a standard set of questions for their School Districts. The Client Administrator reviews the responses and then submits the Questionnaire for the School District. Once submitted, the Questionnaire is ready to be reviewed by the Keenan Users and School District coordinators. Keenan Users review and validate the responses for every question. In case a response is found invalid, the Questionnaire is rejected for the Client to review it again. The Client admin resubmits the questionnaire after completing the correct responses.	
Tools & Technologies	Liferay Portal Server, Spring MVC Portlet, SOA, JSON, SVN, Bootstrap, jQuery, JAX-RS	
Operating System	Windows	
Role Played	Liferay Developer	
Responsibilities / Contribution	1. Design and Development Spring MVC Portlets based on the requirements 2. Worked on Endorsement and Fleet Modules where users can Add or Update their insurance details 3. Consuming JSON response from the SOA services, parsing and displaying the dynamic content in the Portlet. 4. Unit testing and QA Support for the developed modules.	
Team Size	10	

Project #1	AXA Global Intranet Platform	Oct 2012 – Feb 2015
Customer Name	AXA Equitable	
Description	The Global Intranet Platform is a collection of services, supported by a shared infrastructure, which provided to AXA entities, the means required to successfully implement and operates their intranets, to facilitate the publication and sharing information, locally or globally, within or across entities, as well as to promote collaboration between employees, with the overall objective to improve efficiency, to the employees of these entities, a secure environment where they can get personalized information and contents	
Tools & Technologies	IBM WebSphere Portal, IBM Web Content Management, JSR 286 Portlets, Servlets, JSP, Java Eclipse Indigo, IBM RAD 8	
Operating System	Windows	

Role Played	Portal Developer
Responsibilities / Contribution	1. Development of new entity specific functionalities using JSR 286 Portlets. 2. Creation of Web Content Manager templates like Authoring Templates, Presentation Templates, WCM Components that can be used across entities. 3. Defect fixing for the portlet applications and Web Content Manager Components Browser compatibility fixing, Worked on defects on mobile devices. 4. Configuration Portlets for the Portal pages, Access Control for user groups, Configuring WCM Content for the Portal pages
Team Size	22

Personal details

Date of Birth   : March 5th, 1989
Languages Known   : Telugu, English
Marital Status   : Married
Present Address   : H.No: 190, BHEL Layout (north), Pattanagere, RR Nagar, Global Village   Tech Park road, Banglore - 560098, Karnataka.
Permanent Address   : H.No 1-3-32, Ramsadan, Rammandir, Vidyadharapuram, Vijayawada - 520012, Andhra Pradesh.