



Resume

Liferay Developer

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SUMMARY:

2 years and 1 month of experience in:

- Development and customisation of Liferay portals for v7.x.
- Experience on OSGI module development for Liferay 7.x.
- Familiar with Portlet Lifecycle, Modes & Phases available in Liferay.
- Development and customization in Liferay Hooks (model listeners, service wrapper, mvc action command hooks, JSP fragment overriding).
- Experience with Liferay Portlet, Service builder, Rest builder.
- Implementation of Custom Entity workflow for Multi-level Workflow Framework, WorkflowHandler class file.
- Worked with HTML, CSS, Bootstrap, Javascript, AJAX.
- Setup of Liferay using Docker.
- Exposure on working with Gradle.

SKILLS:

Operating System	Linux, Windows
Languages	Core Java, JavaScript
Portal Development	Liferay versions 7.x/DXP
Web Development	Javascript, JQuery, JSON, AJAX, JSP, Servlet, J2EE, Spring Boot, Hibernate
UI Development	HTML, CSS, Bootstrap
Database	MySQL
Web/App Servers	Apache Tomcat
Version Control	Git, Gitlab
IDEs	Visual Studio Code, Eclipse, Liferay IDE
Other Tools	Gradle

EXPERIENCE DETAILS:

1. **Portal Development for consulting service provider:** This project is used for providing various kinds of services related to user administration, blogging, and portfolio building.

My Contribution	<ul style="list-style-type: none"> ▪ Developed the liferay portlets and MVC commands to add render and action functionalities. ▪ Added a functionality with AJAX calling using Resource phase. ▪ Worked on developing the JSP using Liferay AUI form with responsiveness. ▪ Created a language module to support the localization for the site. ▪ Worked on developing Object-Relational Mapping with Service builder by creating service.xml with Order and Finder functions. ▪ Developed CRUD functionality for performing DB actions on User-related entity. ▪ Custom Finder methods for specific requirements, Custom SQL and DynamicQuery at service layer.
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	<ul style="list-style-type: none"> ▪ OpenAPI file has been structured in YAML format that performs CRUD operations on custom entity. ▪ Handled custom Status message in case of handling Exception in custom REST API. ▪ Creating Liferay Themes, Stylebook, Fragment, Page Template. <ul style="list-style-type: none"> ▪ Responsible For Creation of Centralized Logging of Liferay into ELK stack. ▪ Use docker container and kubernetes for containerization of the logging system and creating infrastructure. ▪ Used FileBeats for collecting multiple logs and converting to json and sending it to logstash for further filtering.
Platform	Web - Liferay 7.4 DXP
Development Tools	Service Builder, MySQL, Java, Docker, ELK

- 2. Web portal for API Management System:** API portal provides a platform for calling and publishing Organization's internal, customer and partner APIs and sharing information about APIs to users, developers, administrators, architects, business and other relevant stakeholders.

My Contribution	<ul style="list-style-type: none"> ▪ Administration of Kanban Board Api Dashboard Reports Visualization of Testing and Traffic Handling Data. ▪ Feature Development Related to Api Portal System like Skip-Check Reason, Prototype Configurations, and Encoding String Check in existing servers. ▪ Testing : Unit Testing, Integration Testing, Smoke Test for Api's ▪ Api Creation, Api Subscription, Deployment to different environments ▪ Understanding system architecture and business needs with Solution Architects, Integration Architects, and Business Managers. ▪ Solving Bug issues for clients and stakeholders as per business requirements like token validation, server configuration, subscription testing, support tasks . ▪ Documentation Writing
Platform	Web - Java
Development Tools	Core Java, Soap web services, Https Protocol, Nginx, Open Api, Jenkins, Docker, Confluence, JIRA, BitBucket, Git

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