

Enoch Chu

Web Version

Work Experience

Liferay, Inc.

Software Engineer - Information Services: Engineering

April 2014 -
May 2018

- Provided front and backend implementation and technical solutions for Liferay Marketplace (Java, Java Servlets, JSP, CSS, Javascript, MySQL).
- Deployed marketing integration and automation for internal operations (Bash, Java, Java Servlets, and Python)
- Developed upgrades and maintain legacy code for Liferay Training Certification (Java, Java Servlets, JSP, MySQL, CSS, Javascript). Development includes providing a RESTful web services for external teams to use and separating the service from the monolith into a microservice through the OSGI framework.
- Created technical training materials and documentation for consumers and team members
- Participate in code reviews that adhere to company standards
- Assisted Operations and QA teams in handling customer issues from strategic accounts
- Insured internal security by assessing attack vectors and enforcing company wide policies

Liferay, Inc.

Software Engineer, Front End

March 2011 -
April 2014

- Developed front-end code for Liferay.com website (JSP, Velocity, and HTML/CSS/Javascript)
- Launched and developed Liferay Symposium websites for marketing events (JSP, Velocity, CSS, and Javascript)
- Optimized marketing objectives by developing custom Java and Javascript code to integrate marketing automation platform (Eloqua, Hubspot, and Google Analytics) with Liferay.com websites
- Managed and deployed web content for various Liferay.com websites
- Assisted as a technical expert for design team with wireframes to create web content
- Identified bugs and provided fixes to internal systems

Education

California State University, Long Beach

B.A in Studio Art (with emphasis in Graphic Design), 2007-2011

Skills

- **Programming Languages:** Java, Javascript, Python, JSP, HTML, CSS, SQL, Bash
- **Build Automation:** Ant, Gradle, Maven, and Gulp
- **Skills, Tooling, and Libraries:** Agile (Scrum and Kanban), Apache Tomcat, Bootstrap, Git, Github, JDBC, Junit, Java EE, Java Servlets, JIRA, MySQL/MariaDB, Nginx, Node.js, RabbitMQ, React, RESTful Web services, Sass/Less, Spring/Spring Boot, Unix (CentOS, Ubuntu and Fedora), Windows, and YUI3