

# Jimmy Lam

Orange County, CA | 714-623-7567 | [dev.jimmylaml@gmail.com](mailto:dev.jimmylaml@gmail.com)

<https://github.com/devJimmyLam> | <https://www.linkedin.com/in/devjimmylam> | <https://devjimmylam.github.io/>

## TECHNICAL SKILLS

Specialized: React.js, Node.js, Express, MongoDB, JavaScript, HTML, CSS, SASS

Proficient: Java, Spring Framework, Python, Django, .NET/C#, MySQL, REST API, Amazon Web Services, GitHub, Firebase, Docker

## PROFESSIONAL EXPERIENCE

Software Engineer | *GlobeChat - Newport Beach, CA*

Feb 2020 -

Present

- Maintain Node.js REST API to provide a server for progressive mobile application.
- Design and conduct tests to ensure best performance for high-volume activities.
- Provide documentation and guidance to maintain the cloud server and database.
- Help identify bottlenecks and remove them at the code or infrastructure level to allow for rapid growth.

IS Compliance Analyst | *HireRight - Irvine, CA (Contract)*

Aug 2019 - Jan 2020

IT Security Analyst | *Confie Seguros Inc. - Huntington Beach, CA (Contract)*

Feb 2019 - Aug 2019

IT Compliance Analyst | *Nordstrom - Los Angeles, CA*

July 2017 - Feb 2019

Internal Auditor | *Providence Health & Services - Burbank, CA*

July 2016 - July 2017

IT Compliance Coordinator | *Dell - Palm Springs, CA*

June 2014 - July 2016

Audit and Compliance Associate | *Los Angeles Christian Health Centers - Los Angeles, CA*

Feb 2012 - Aug 2013

## PROFESSIONAL ACCOMPLISHMENTS

### Communications

- Presented and translated technical audit gaps into business logic to business stakeholders.
- Receptive to constructive feedback from colleagues to improve personal performance and build rapport for professional growth.

### Problem Solving

- Designed (develop, implement, and document) a quarterly audit program involving DevOps and Business Operations, intended to address gaps within user roles across enterprise systems achieving 95% audit score.
- Deployed file management standard to an archaic onboarding process to shorten the duration of access request time by 50%.

### Quality Assurance

- Tested and repaired root-cause issues to adhere to regulatory standards, resulting in streamlining new procedure and workflow.
- Trained QA team to manual test/validate in Excel sheets using vlookup and custom formulas, resulting in 100% of closing audit gaps for 4 MySQL databases.

## PROJECTS

### FlowersEverAfter

#### Full Stack Engineer

March 2021

React, Sass, Material-UI,  
Node.js, Express,  
MongoDB

E-commerce floral shop allowing customers to purchase floral arrangements.

- Architected a full MERN stack application built with React.js using JavaScript shell to manage data from MongoDB via JSON calls.
- Implemented CRUD operations to allow users to view, add, update & delete items to unique carts via sessions, then post orders to NoSQL database.
- Simulated and tested application with VS Code and deployed application on AWS (EC2) server.

### TicketTracker

#### Full Stack Engineer

Dec 2020

Bootstrap  
Java, Spring Boot, JPA,  
MySQL

Ticketing management tool that processes and catalogs users issue requests that deal with incidents, changes and issues to optimize workflow.

- Integrated Java BCrypt encryption and session management to authenticate user login and registration.
- Built data models leveraging Spring Data JPA such as 1:N and N:N relationships within MySQL to connect users, allowing for ticket messaging.
- Designed responsive frontend using Bootstrap for a minimalistic and smooth user interface.

## EDUCATION

**Coding Dojo** | Full Stack Development Certification | Costa Mesa, CA

June 2020

- Python, .NET/C#, MERN

**Saint Louis University** | B.S. in Health Information Management | St.Louis, MO

May 2011