

LENIN YANG

PORTFOLIO

[linkedin.com/in/leninyang](https://www.linkedin.com/in/leninyang)
github.com/leninyang
leninyang.github.io

SKILLS

HTML | CSS3 | Javascript | Ruby
jQuery | Angular.js | Rails | Node.js | Express.js
Bootstrap | Materialize | Skeleton
MongoDB | Mongoose.js | PostgreSQL
Github | Heroku | Adobe CC

CONTACT

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Santa Cruz, CA
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RELEVANT EXPERIENCE

General Assembly Web Development Immersive

March 2017 – June 2017

Jot – HTML, CSS, JavaScript, Angular JS, Ruby on Rails, PostgreSQL, Node.js, Express.js.

Jot is a simple and minimalistic note taking app that allows you to quickly jot down your thoughts. I built the front-end using Angular JS to make AJAX requests to the backend API that I built using Ruby on Rails and a PostgreSQL database.

The Perfect Excuse – HTML, CSS, JavaScript, Angular JS, Ruby on Rails, PostgreSQL, Node.js, Express.js.

Perfect Excuse is a web application for finding the perfect excuse. Users can create an account and add their own excuse or vote for the most popular one. Built with a group and uses Angular JS and Express front-end, and a Ruby on Rails with PostgreSQL backend.

Claim Your Throne – HTML, CSS, JavaScript, Angular JS, MongoDB, Mongoose, Node.js, Express.js.

Claim your Throne is a MEAN stack, single-page CRUD app. It allows users to search for their favorite Game of throne characters and create/add them to their own "Houses". This app was built with a group utilizing Angular JS for the front-end, and MongoDB for the back-end.

Chefs Corner – HTML, CSS, JavaScript, MongoDB, Mongoose, Node.js, Express.js.

Chefs corner is a full-stack, sessions-based, four model CRUD app built with MVC framework. It's an application that lets users create and share food posts.

WORK EXPERIENCE

Central California Alliance of Health

Systems Administrator | Scotts Valley, CA

May 2016 - March 2017

Provided desktop support for over 500 Employees.

Administered and maintained Microsoft Windows 2003/2008 Active Directory Services.

Configured and monitored health of VMWare servers

Lumosity

IT Engineer | San Francisco, CA

Mar 2015 - May 2016

Maintained images using DeployStudio and Windows Deployment Toolkit

Managed access for Google Apps, Okta, Adobe CC, Office 365, and Jira.

Coordinated new software releases, new documentation, and end user training.

TubeMogul

IT Support Specialist | Emeryville, CA

Aug 2013 - March 2015

Participated in the process of onboarding new hires and provided IT overviews.

Administered global IP Telephone networks for internal users using ShoreTel and ThinkingPhones.

EDUCATION

General Assembly

Web development Immersive

San Francisco State University

B.S Business Administration & Information Systems