

SOFTWARE ENGINEER

From Resume Genius

Phone: (212) 256-1414

Email: lauren.chen@gmail.com

LinkedIn: linkedin.com/in/lauren-chen/

Software Engineer with 8+ years of experience facilitating cutting-edge engineering solutions with a wide range of e-commerce application and technology skills. Proven ability to leverage full-stack knowledge and experience to build interactive and user-centered website designs to scale. Extensive expertise in large system architecture development and administration, as well as network design and configuration.

RELEVANT SKILLS

Microsoft Windows Server

MySQL/MariaDB

ReactJS/VueJS

Bash / Shell

ReactJS

HTML5/CSS3/SAS

Laravel PHP

ElasticSearch

Linux Operating System

PROFESSIONAL EXPERIENCE

New Enterprise / San Jose, CA

SENIOR WEB DEVELOPER / SYSTEMS ARCHITECT

September 2018–Present

- Structure several internal systems comprising order entry/management tools, conversion/revenue reporting, and production workflow tracking, as well as design custom REST APIs built in Python and Laravel PHP
- Installed Linux servers and virtualized environments using Docker, Hyper-V, and Amazon Web Services
- Designed and implemented PHP web application, streamlining high-server traffic resource configuration and allocation

E-Commerce Agency / San Bruno, CA

Digital Marketing Associate

June 2013–August 2018

- Successfully generated back-end programming utilizing LAMP stack; Linux (CentOS 5/Redhat), Apache with Kohana 2, PHP 5, CSS, JavaScript/jQuery, and MySQL frameworks
- Created e-commerce sites integrated with PayPal, Authorize.net, and other payment APIs
- Provided leadership as a subject matter expert (SME) on hosting issues, client and staff logins, and general upgrades/maintenance of servers
- Implemented new C# class library for the SQL server database access layer, and updated
- previous web page frameworks

EDUCATION

Miami State University / Miami, FL

B.S. Computer Science

May 2013

Miami State University / Miami, FL

A.A. Programming

May 2011

Certified Web and Mobile Developer

January 2018