



Steven Kinley

Senior Full Stack Engineer & Linux System Administrator

📍 Portland, OR ✉ resume@stevenkinley.com 🌐 /in/stevenkinley 🗨 /tseven 🌐 stevenkinley.com/resume

I genuinely enjoy the challenge of solving problems, especially when the solution defies convention.

Experience

16 years of Web Development

Frontend & Backend: PHP, HTML, JavaScript (jQuery), CSS (SASS, LESS)

14 years of PHP, Drupal & API creation experience

Drupal 6, 7 & 8. I've written numerous Drupal modules.

10 years of Linux experience

Debian, Ubuntu, RedHat & CentOS. The terminal is my second 🏠

9 years of Server Administration

Apache, NGINX, MySQL, MongoDB, CouchDB, Memcache

6 years of E-Commerce

Shopify app & theme development along with custom integration solutions

2 years of Node.js, React & Amazon Web Services (AWS)

AWS: S3, EC2, SES, Rekognition. I've utilized Node.js for various tasks from code compilation to web scraping.

Skills

I am a highly motivated team player who enjoys learning new languages and systems. I often build web applications from the ground up. This includes spinning up and configuring AWS servers for LAMP/LEMP/MERN/JAMStack. With every decision I assess how it will affect scalability, performance and maintainability.

Programming/Markup Languages

PHP, SQL, HTML 5, Javascript, CSS, SASS, LESS, Ruby, BASH, Liquid, Twig

Libraries, Frameworks & Services

React, Node.js, Express, GatsbyJS, jQuery, Drupal, Laravel, Symfony, Meteor, Bootstrap, Composer, Guzzle, Git, Gulp, Grunt, Webpack, Rollup, Shopify, AWS, Google Cloud

Problem Solving

I routinely tackle big issues such as security, high traffic, scaling and stability.

Employment

Undefeated Inc. Full time: March 2012 - Feb. 2019; Retained: Feb. 2019 - Present

As a team of one, I built the website and all of the backend tools that helped Undefeated achieve **2x sales growth** year after year. To cope with the enormous traffic, a product catalog exceeding 100k, and a never-ending fight against fraud and auto-purchasing bots, I created numerous custom tools to keep operations running smoothly.

Shopify Bug Mitigation

To work around a Shopify bug and prevent shipping canceled orders, I built a tool to cross-reference canceled orders in Shopify with Shipstation. **This saved more than \$15,000 in merchandise.**

Automatic Product Classification & Tagging

Keeps new and existing products correctly classified and tagged in Shopify, **eliminating 8+ hours of work a week.**

Steven Kinley's Resume

Undeclared Inc. (Employment Continued)

Advanced Fraud Filter / Blacklist

Compares incoming orders against a list of known fraudulent orders using a custom algorithm that goes well beyond simple text matching. This allows extreme accuracy in detecting repeat offenders **saving more than \$12,000 per month.**

Duplicate Order Cancellation Tool

Allows canceling of orders from customers attempting to purchase multiple one-per-customer products. It uses my algorithm to perform fuzzy matching of order information allowing it to catch more orders than standard filters.

Ubiquiti Inc. Full time: Feb. 2019 - July 2019

I developed a product launch process that greatly reduced duplicate work, miscommunication and missed deadlines for more than 30 employees across numerous departments and several timezones.

I provided support in the launch of Shopify web stores in Japan, Canada and Mexico. Using Node.js, I built several tools to synchronize data between stores, which eliminated manual data entry and inconsistencies.

Centric Full time: Nov. 2008 - Feb. 2012; Consulting & Contract Work: July 2012 - March 2018

I built numerous sites ranging from micro-sites to a site for an investment firm to a large multi-site project for Henry Mayo Hospital.

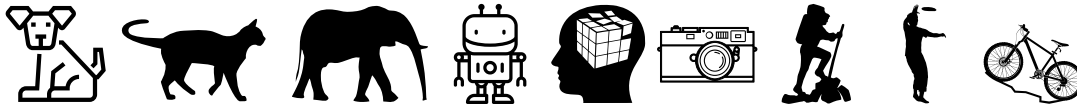
Henry Mayo Hospital

This project included two Drupal based sites: one that provided information about the hospital's services, the other supported their community programs including fundraising.

Harumika

Harumika provided a place where children could customize their virtual dolls online. It was powered by Flash and required an API backend for handling all the user account management, data storage, etc.

Interest[s/ing]



Fun fact:

I created this resume as a self-contained web page using HTML + CSS. This means you can download the page and view it offline or email it, and everything will still work. You can even print it out (in most browsers)! :D