

SKILLS

LANGUAGES: JavaScript, HTML, CSS, TypeScript, Ruby
FRAMEWORKS: Node.js, AngularJS, Rails, Express, Phaser, Ionic, React, Jasmine, Chai, Universal Windows Platform (UWP)
FRONT-END TOOLS: jQuery, Bootstrap
DATABASE TOOLS: PostgreSQL, Sequelize, MongoDB, Mongoose
MISCELLANEOUS: BCrypt, AJAX, JSON, Git/GitHub, Heroku, AWS

SUMMARY

I'm a full-stack web developer driven to create functional, elegant applications, always keeping the end user in mind. It is exciting to be able to create a useful, beneficial product from a spark of an idea and a block of code. I have a passion for learning and problem solving and am always looking for new challenges to improve my coding skills. I am also a bit of a beer geek who loves live music, so if I'm not improving upon a past project or creating a new one, you might find me at a tasting event or enjoying a local show.

PROJECTS

DIRTY DISHES

Assigns Seattle-area restaurants a letter grade based on food safety inspections. Created in one week as a solo project. **Tech used:** MEAN stack (MongoDB, AngularJS, Express, and Node.js), Bootstrap, Food Establishment Inspection Data API. Find it online at dirty-dishes.herokuapp.com

BEER ME!

Wish you could remember that delicious beer you had in the not-so-distant past? Beer Me allows you to keep them all in a neat little list. Search beers and add them to your favorites list. Created in one week as a solo project. Tech used: JavaScript, jQuery, Node.js, Express, Bootstrap, SQL, BreweryDB. Find it online at beer-me-already.herokuapp.com

EXPERIENCE

MICROSOFT

Software Design Engineer (LEAP, through InConsulting, Inc.)

Redmond, WA
Feb 2017 to Jun 2017

Work both independently and in collaborative environment on Universal Store (MSEG.EAE) team to create internal diagnostic test runner application using AngularJS and TypeScript which will improve the experiences of 20,000 Microsoft customer service agents worldwide.

LINEAGE MEDIA AND SOLUTIONS

Software Developer

Bellevue, WA
Oct 2016 to Feb 2017

Work solo or with a small team in a startup environment to develop both client-facing and internal full-stack applications using modern languages and frameworks such as JavaScript, Universal Windows Platform (UWP), Node.js, AngularJS, and MongoDB.

GENERAL ASSEMBLY

Full-Stack Web Developer

Seattle, WA
Nov 2015 to Feb 2016

Full-time student spending 70+ hours/week learning current programming languages and frameworks such as JavaScript, jQuery, Ruby, and AngularJS to create web applications in both solo and team projects.

GENE JUAREZ SALONS & SPAS

Administration Manager, Administrative Assistant

Seattle, WA
Apr 2014 to Nov 2015, Mar 2010 to Apr 2014

Manage office, maintain payroll and accounting duties with multiple deadlines, work with management team to oversee 65 employees. Create, track, and reconcile all retail and supply purchases and orders for salon. Respond to and resolve client concerns.

Daily opening responsibilities, work with management team to create a successful office environment. General bookkeeping, payroll and accounting duties, office organization and administration, telephone and office reception, correct and prevent cashiering errors, track and reconcile salon purchases. Safe access, key holder, company purchasing card holder.

Inventory Manager

Seattle, WA & Bellevue, WA
Feb 2008 to Mar 2010

Create, track, and manage all purchases for salons. Maintained \$200,000+ of retail and supplies for two flagship locations, worked to open new salon at University Village while maintaining Bellevue location, upheld strict visual standards. Significantly reduced ordering amounts and on-hand inventory.

Guest Service Representative/Retail Coordinator

Bellevue, WA
Sep 2005 to Feb 2008

Assist Inventory Manager, process incoming orders, create product displays. Responsible for purchasing items and running errands for salon. Provide exceptional five-star service to guests, represent the "face" of Gene Juarez.

EDUCATION

GENERAL ASSEMBLY

Web Development 2016
Web Development Immersive Program

WASHINGTON STATE UNIVERSITY

B.A. Communication 2005
Magna Cum Laude graduate