STEVE MIN

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WORK HISTORY

Locally Yours PDX - Web Developer Intern (Remote)

Portland, OR 12/2019 - Present

- Create front end website layout/user interface by utilizing modern HTML5 and CSS3 practices, per the client's Photoshop design file (PSD)
- Collaborate with Sr. Developer to write and test efficient code by using the best web development practices (JavaScript | ES5/ES6)
- Managed Trello task management board to ensure tasks and project requests are recorded and completed appropriately

Arthrex California Inc. - HR Assistant

Walnut, CA 05/2017 - 05/2019

- Handled all administrative HR responsibilities related to the overall employee experience (e.g. benefit inquiries, open requisitions)
- Worked collaboratively with HR Manager to develop and maintain relationships with employment agencies, local universities, and other recruitment services
- Led new hire trainings and orientation

| APPLICATIONS DEVELOPED

Guitar Flip Memory Match Game - Demo | GitHub

A "Guitar Collection" memory matching game

- Engineered with **JavaScript** for complete application functionality that includes win-conditionals, user stat tracking, and in-game logic
- Incorporated jQuery to manipulate and dynamically create DOM elements
- Built with HTML5 and CSS3 for desktop and mobile responsiveness

Ohana Tracker - <u>Demo</u> | <u>GitHub</u>

A team developed application for new parents to keep track of data related to their newborn

- Developed Front-End with React.js, CSS3, & Bootstrap4 for dynamic user experience (UX) and a simple user friendly design (UI) to promote easy one-handed use
- Constructed Back-End with Node.js connected to multi-table MySQL database to retrieve newborn data (e.g. feeding times, nap times, & diaper changes) via API Fetch Calls to perform CRUD operations
- Applied Agile methodology by utilizing MeisterTask (for progress management) and daily standup meetings (for clarity on team landscape and progress) to rapidly deliver a fully functional application

The Helpful Calorie Counter - Demo | GitHub

A Content Management System to keep track of user caloric intake

- Built Front-End single page application interface with React.js & JavaScript
- Created Back-End server built with Node.js to update JSON database
- Utilized Bootstrap 4 for responsive desktop and mobile design

| TECHNICAL SKILLS

Strong:

JavaScript (ES5/ES6) React.js HTML5 CSS3 jQuery Bootstrap 4 APIs (AJAX, FETCH)

Experienced:

Node.js Express PHP MySQL Linux (Ubuntu) OOP npm

Tools:

Git | GitHub
Command Line Terminal
MeisterTask
Trello
Figma
Chrome | React Dev Tool
Postman
AWS
Agile Methodology

| EDUCATION

Azusa Pacific University Master of Arts | Psychology

California State University Long Beach Bachelor of Arts | Psychology

LearningFuze Software Development Program Certificate | Software Development