

Christian Haney

mail@christian-haney.com | (858) 472-3846 | Orange County, CA

christian-haney.com
github.com/Coding-Christian
linkedin.com/in/christian-haney

TECHNICAL SKILLS

Strong: JavaScript (ES5, ES6), React, Object Oriented Programming, HTML5, CSS3, jQuery, Bootstrap (3, 4)

Experienced: PHP, APIs, Node.js, Express.js, MySQL, Sass, Emotion.js, Liquid, Gatsby, Git, Python

Tools: npm, Webpack, Babel, Shopify, WordPress, Slack, Figma, DB Designer, MeisterTask, Agile Methodology

APPLICATIONS DEVELOPED

Fresh Cooking Assistant [GitHub](#) | [Live](#)

Collaborated with teammates to create a **React** based web application to assist users in selecting fresh, seasonal produce to cook

- Utilized **React Router (DOM)** to improve **UX** and allow quick transitions between views including produce and recipes
- Implemented **PHP** scripts allowing users to save recipes and ingredients for later viewing, accessible with a username
- Designed a custom **PHP API** to cross-reference tables in the **MySQL** database and select produce currently in season

Cellar Door [GitHub](#) | [Live](#)

Developed a **React** based web application to view, create, modify, and delete grocery item records stored on a **MySQL** server

- Utilized **React** with **JSX** and **Bootstrap 4** to style a **mobile-responsive UI** and display data received from the backend
- Employed **Express.js** and **MySQL** libraries to create a **Node API** for maintaining database of grocery item records
- Devised **asynchronous scripts** to update frontend display elements based on responses from the **Node API**

JoJo's Bizarre Matching Game [GitHub](#) | [Live](#)

Created an animated card matching game making use of **CSS** transition effects and **JavaScript** randomization algorithms

- Integrated **CSS** transitions and **jQuery** scripts to dynamically render and deal a deck of 18 randomly sorted cards
- Designed a themed **User Interface** for gameplay and tracking of user accuracy statistics across multiple games

WORK EXPERIENCE

Junior Developer | *Shyft Creative*

2020 - Present

- Contributed design input and foundational code in the 2020 update to the Shyft Creative site, backed by Gatsby. *Remote*
- Utilized Shopify and WordPress to maintain and update ecommerce sites for clients with up to 3000+ daily visitors.
- Reduced technical debt for three client sites by applying focused updates toward more modern tech stacks.

Teaching Assistant | LearningFuze

2020 - Present

- Cultivated continued interest in programming with insight based on past educational and professional experiences. *Remote*
- Mentored students in groups of up to 20+ on a diverse range of core topics needed for a web development career.
- Enhanced self-sufficiency and confidence in students with an investigative approach to problem solving.

Chemical Technician | *HP (Kforce)*

2018 - 2019

- Facilitated orderly execution of work orders for 5+ research and development chemists simultaneously. *San Diego, CA*
- Created accurate printer ink sample formulations for analysis and testing across four research projects.
- Ensured consistent and timely delivery of analytical data on prepared ink sample formulations.

EDUCATION

University of California, Irvine

Bachelors of Science in Chemistry

LearningFuze

Accelerated Web Development Program

700+ total hours of programming under the guidance of experienced, senior developers