

C/W.



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## SKILLS

HTML  
CSS  
SCSS  
JavaScript  
PHP  
React  
Node.JS  
Express.JS  
Bootstrap  
JQuery  
Github  
Angular  
CMS

## EDUCATION

**Career Foundry**  
Full-Stack Immersion  
2021

**California State University -  
Dominguez Hills**  
Sociology  
2012

# CHRIS WILLIAMS

< WEB DEVELOPER >

## WORK EXPERIENCE

### WEB DEVELOPER

Freelance / Apr 2021 - Present

- Writes high-quality, scalable, and reusable code.
- Uses coding methods in specific programming languages to initiate or enhance program execution and functionality.
- Builds components using best practices and standards for maximum performance across a vast array of web-capable devices and browsers.
- Collaborates with project managers and UX/UI designers, and contributes to the overall design review process of digital products to ensure successful and effective implementation.
- Debugs code, troubleshoots and optimizes web applications for modern devices and browsers.
- Flexible and reacts quickly to changing business conditions and meets challenging deadlines.
- Stays knowledgeable of the emerging technologies and industry trends.

### PHP DEVELOPMENT

CMS Dashboard / Feb 2023 - Apr 2023

- CMS Dashboard that allows the user to implement data that will appear on a front-end framework.
- Wrote the back-end dashboard with PHP, Laravel, and MySQL as a database to store user data.
- Wrote the CSS with a responsive framework (Bootstrap).
- Built a sign in component that will allow a user to access the back-end dashboard.
- Developed a profile component within the dashboard that will allow the user to view, edit, and update their username, password and profile image.
- Built seven separate page components that will allow the user to input data in each component based off of their specifications.
- Once the data is successfully updated, the user can view the information live, once the user clicks on the "View Live" component.

### WEB DEVELOPER

Crown Clothing E-commerce Website / May 2022 - Aug 2022

- E-commerce application written in React.
- Created key components in this application which has the user experience flow from the homepage to separate components of the shop page, as well as a route to the checkout page.
- Built a sign in component where users can either sign in if they already have an account. If an account doesn't exist, they can create one by entering their information in the input field, or use the "Google sign in" button for a faster third party authentication created with Google firebase.
- Developed the shop component which is composed of mock data that allows the user to add apparel to their cart once the user hovers over each image. From there, the user can navigate to the checkout page.
- Developed the checkout component which allows the user to view and make changes to the items added. Also integrated a mock credit card reader from a Stripe API.
- Tested with cross-browser, cross-platform, and cross-device.