



Peter Chusid


Frontend Developer

Contact

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Education

May 2017

Quinnipiac University

Hamden, CT
Sociology, BA

Key Skills

HTML

CSS

JavaScript

Git/GitHub

React

Non-Technical Skills

Customer Service

Marketing

Data Entry

Licensed Paramedic

CPR certified

Profile

<https://peterchusid.com/>

I am a former paramedic turned Web Developer. I am a dedicated worker and proven leader always seeking to increase my competence and mastery of programming. I am proficient in HTML, CSS, and JavaScript. I excel at working in teams, and customer service remains a strong passion and strength

Professional Experience

September 2022

Hartford, CT

FullStack E-Commerce Website with Login & Dashboard

<https://pwchusid.github.io/Furnicraze/>

- Led the implementation and development of a Responsive React.js site with HTML, CSS, React.js, and Firebase elements
- Created beautiful and responsive web banners and interactive elements, demonstrating mastery of HTML5, CSS3, and React.js.
- Collaborated on the project via GitHub, utilising industry standard practice and implementation of hosting
- Ensured website held and surpassed standards of W3 while creating unique UI's and graphics.

May 2022

Hartford, CT

TechHub & Tutoring "CoderCrafters" Website with React.JS

<https://pwchusid.github.io/CoderCrafters/>

- Built a Responsive React.js site with HTML, CSS, and JavaScript elements
- Expanded features, refined code, and produced smoother operations, enhancing user engagement
- Developed site to be dynamic, responsive, and browser compatible with the latest versions of all browsers
- Implemented Pair programming for daily, immersive collaboration in order to achieve the best solution and the best presentation.

June 2014 - August 2014

Milford, PA

Nature Site "GrowPlus" with WeatherAPI

<https://pwchusid.github.io/GrowPlus/>

- Originated a responsive nature/AI company site with HTML, CSS, and JavaScript
- Developed an embedded and integrated WeatherAPI with default, preset, and city search functionality
- Utilized CSS3 flexbox, grid, and media queries to supplement and enhance the mobile experience
- Implemented unique CSS elements to add cloud animations under a functional "darkmode"