

GUNNAR CURRY

React Frontend Developer

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PROFESSIONAL EXPERIENCE

CMD CNTR

Remote

Junior Frontend Developer

04/2022 - 07/2023

- Updated the apps existing codebase from vanilla CSS to Tailwind.
- Built and maintained WordPress e-commerce sites with Elementor, customizing sections with CSS and JavaScript.
- Collaborated with a cross-functional team to align visual elements with branding and design.
- Optimized website architecture to ensure search engine crawlers index content.
- Created and managed email marketing campaigns.

PROJECTS

LingoWorld

08/2023

- Conceptualized and developed a responsive web application inspired by a language exchange event.
- Built using Next.js (React), TypeScript, and Tailwind for an intuitive user experience and streamlined design.
- Implemented dynamic city search functionality with grid and list view options, enabling easy and user-friendly navigation.

Tropicool

03/2023

- Improved the online presence of a local ice creamery, leveraging Next.js, Typescript and Tailwind for faster and more responsive user experience.
- Designed a fresh, user-friendly UI with to captivate audiences and elevate the brand's visual identity.
- Identified brand's technological needs and produced solutions, reinforcing the site's future scalability.

PuffWizz NFT

11/2022

- Leveraged React.js, Web3.js, and Solidity to architect and implement an NFT minting platform that showcased the PuffWizz brand.
- Utilized PHP for randomization and layering of 100 unique hand-drawn character features using Procreate & Photoshop, resulting in over 5,000 distinct NFT variations.
- Authored, tested, and deployed Solidity smart contracts on Ethereum's Virtual Machine using the "Remix" platform, ensuring a secure and efficient minting process.

Education

Harvard University edX

CS50: Intro to Computer Science

04/2023 - Present

- Foundations: Grasped core principles of computer science, including algorithms, data structures, and software design.
- Languages: Acquired proficiency in multiple programming languages such as C, Python, and SQL.
- Web Development: Introduced to the basics of web development using HTML, CSS, and JavaScript.
- Computational Thinking: Cultivated an understanding of computational problem-solving and algorithmic thinking, essential for tackling complex real-world challenges.

CERTIFICATIONS

JavaScript Intermediate — Codecademy

SKILLS

React.js · Next.js · Redux · Javascript · Typescript · CSS3 · Tailwind CSS · HTML5 · WordPress · JSON · PHP · Solidity

SQL · API Integration · Node.js · MongoDB · Version Control (Git) · GitHub

SEO Optimization · Accessibility · Responsive Design

Languages

English Native ●●●●●

Spanish Advanced ●●●●●