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Austin Margarone

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Full-Stack Developer with a focus on crafting seamless, user-centric websites. My expertise lies in achieving pixel-perfect design, and I bring a keen interest in Web3 and Blockchain technology to stay at the forefront of industry trends.

Work Experience

Full-Stack Developer   **Flower City Virtual Tours LLC**   Dec **2022 – Present**
Remote

- I craft mobile-responsive web applications that seamlessly adapt to all devices and browsers, resulting in a 40% decrease in bounce rate and higher user engagement.
- Founder and Managing-Member of Flower City Virtual Tours LLC. Solopreneur who handles all business operations, customer service and software development.

Education and Certifications

- **Alfred State College –** New York — **2012 – 2014**
- **CodeCademy – Front End Career Path –** Remote — Jan **2022 –** April **2023**
- **Patrick Colins – Solidity, Smart Contract and Blockchain Courses –** Remote — Jan **2022 –** April **2023**
- **JSM Masterclass Experience –** Remote — April **2023 – Present**

Projects

Full-Stack Developer & Team Lead   **Hipnode**   **2023**
Remote

- A social media application built with Next.js, Typescript, TailwindCSS & MongoDB.
- Developed a dynamic web application while keeping all the best UI/UX practices from a high-fidelity Figma design.
- Used Next.js 13 to reduce time-to-market, SEO support, and the clever server-side rendering to load pages leading to faster page loading times.
- Configured Next.js auth and cookies to authenticate and persist user session state.

Full-Stack Developer   **Car Rent**   **2023**
Remote

- An online booking system designed to meet the needs of any car-renting business.
- Spearheaded communication between frontend and backend development teams for the entire sprint, leading to seamless development and deployment while maintaining a proper Git and GitHub workflow.
- Used Next.js 13 to reduce time-to-market, SEO support, and the clever server-side rendering to load pages leading to faster page loading times.
- Constructed a RESTful environment to handle multiple client requests through well-organized routes for increased code readability and maintainability.

Technologies and Languages

- JavaScript, Typescript, React.js, Next.js, Node.js, SQL, MongoDB, REST APIs, Redux.js, Mongoose ODM, React Hooks, Express.js, Git, GitHub, HTML, CSS, Material UI, Tailwind CSS
- Smart Contracts, Blockchain, Solidity, Hardhat, EthersJS, Web3JS