KEVIN MCCARTHY

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Professional Experience

Technical Project Manager | Cincinnati, Ohio   May 2018 – Present
Freelance

- Leading the design and development of a variety of web applications and internal tooling
- Interfacing with clients to negotiate and manage all financial components and contracts
- Setting project milestones and delivering meaningful status reports through development stages
- Resolving roadblocks and mitigating risks to eliminate project stalls and productivity gaps
- Establishing project scopes, timelines and resource allocation

Full-stack Engineer | Cincinnati, Ohio   May 2018 – Present
Freelance

- Designing and developing custom websites for over 20 clients
- Architecting and developing web applications with 100s of reusable components
- Migrating multi-page UX to single-page web apps to improve customer engagement
- Developing modular OOP design in JavaScript to ensure reusability and ease of maintenance
- Building internal tools with Node.js and API integrations to automate tasks
- Designing interactive prototypes and conducting user testing

Help Desk Technician | Cincinnati, Ohio   November 2020 – January 2021
O'Connor, Acciani & Levy Co., LPA

- Leveraged Python and APIs to automate and streamline employees' workflows
- Built API integrations using cloud-based software
- Handled 100s of support tickets with software and hardware vendors, collaborated with internal and external technical support to ensure problem resolution
- Diagnosed and resolved software and hardware issues on servers and user workstations
- Installed and maintained hardware and software components on user workstations

Technical Skills

Skills: Python, JavaScript, React, HTML/CSS, Node.js, jQuery, P5.js
Software: AWS, Jira, Asana, Git, Framer, Figma, Adobe XD, Active Directory
Interests: Blockchain/dApps/DeFi, Private Equity, API Development & Integration

Education

Dominican University of California | San Rafael, California   Class of 2023
Bachelor of Applied Science in Computer Science

Google CSSI | Remote   Summer 2021

- Participated in a 4-week intensive computer science summer program
- Completed a project-based JavaScript processing curriculum taught by Google engineers
- Configured 20 individual coding projects in JavaScript with the P5.js library
- Delivered a collaborative final project presentation that included a live demonstration to Google employees and community leaders