KEVIN MCCARTHY

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Professional Experience

Software Engineer Intern | Remote   Sep 2021 – Dec 2022
Shopify

- Demonstrated proficiency in newly-learned languages and technologies including Ruby on Rails, TypeScript and GraphQL to build scalable and performant customer-facing features
- Led and participated in team Agile processes such as sprint planning, retrospectives and stand-ups, contributing to a culture of continuous improvement and efficiency
- Worked closely with cross-functional teams (i.e., Product, Design, Data) to gather requirements and ensure alignment on project goals, resulting in the successful development and delivery of the redesigned preferences functionality and push notification system within Shopify's Merchant Admin
- Developed unit and integration tests to ensure robustness and accuracy of new features, maintaining 100% testing coverage
- Developed with internal APIs to retrieve shop data and utilized Kafka to provide timely information to merchants, resulting in increased merchant-shop engagement

Full-stack Engineer | Remote   May 2018 – Sep 2021
Freelance

- Designed and developed custom websites for over 20 clients
- Migrated multi-page UX to single-page web apps to improve customer engagement
- Built internal tools with Node.js and API integrations to automate tasks
- Established project scopes, timelines and resource allocation
- Designed interactive prototypes and conducted user testing

Back End Engineer | 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

Technical Skills

Skills: JavaScript, TypeScript, Python, Ruby on Rails, Solidity, React, Node.js, GraphQL, SQL
Software: Asana, Docker, Git, Ganache, Truffle, MySQL
Interests: Blockchain/dApps, API Development & Integration, Automation

Education

Dominican University of California | Remote   **Expected** Class of 2024
Bachelor of Applied Science in Computer Science

Google CSSI | Remote   Summer 2021

- Completed a 4-week 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