Scott Connor

Senior Software Engineer

CONTACT

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 Colchester, Vermont

SUMMARY

Dynamic and scientific-thinking Senior Software Engineer. Strong foundation in web architecture and development. Over a decade of experience in building scalable and high-performance applications for diverse industries. Proficient in programming languages and technologies, including PHP, JavaScript, and React. Proven aptitude leading cross-functional teams with a focus on fostering collaboration, driving innovation, and mentoring junior engineers. Committed to delivering excellence and leveraging emerging technologies to solve complex business problems.

TECHNICAL SKILLS

→ Languages: PHP, JavaScript, TypeScript, Go, Java, Shell, HTML, CSS, Objective-C

→ Databases: MySQL, PostgreSQL, MongoDB, Elasticsearch, Redis

→ Tools, Frameworks & Servers: Symfony, Laravel, CakePHP, React, Svelte, NextJS, Git, Docker, Tailwind, Bootstrap, RabbitMQ, Beanstalk, Apache, Nginx, Node.js

→ Payment Gateway Integrations: PayPal, Authorize.net, Stripe, Apple

EDUCATION

B.S. in Computer Science
University of Vermont

Burlington, VT

EXPERIENCE

Lead Software Engineer, CashorTrade

Burlington, VT | October 2020 – May 2023

→ Led a team of nine full-time software engineers building scalable web applications using Agile methodologies and a microservice architectural pattern. Played a pivotal role in the engineering team's development and onboarding.

→ Expanded business intelligence by forecasting revenue models. Built with tuning parameters, optimized financial strategies and plotted sustainable, forward-thinking growth plans.

→ Transformed accounting services digitally by leveraging Quickbooks Web Connector. Utilized technology-agnostic approaches, mitigating the burden of vendor lock-in and adaptability challenges.

Software Engineer, CashorTrade

Burlington, VT | October 2017 – October 2020

→ Grew revenue by a factor of ten in three years by developing an escrow service for ticket sales. Facilitated migration of payment processor from Authorize.net to Stripe.

→ Modernized the fan-to-fan ticket trading experience by implementing an instant messaging chat application. Deployed scaffolding with guided UI steps, creating a safe and intuitive platform.

Support Web Engineer, Union Street Media

Burlington, VT | June 2014 – June 2017

→ Assumed a crucial role as the primary responder to incoming client issues, effectively triaging, investigating, and resolving them prior to escalation into the product roadmap.

→ Contributed to a natural language search feature. Eliminated the need for users to adapt their search queries to predefined search parameters, enhancing the overall user experience and making property searches more accessible and user-friendly.