

Clint Winter

Monroe Township, NJ

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I am a full-stack developer with expertise in Laravel and the surrounding ecosystem, and competent with React/Typescript. I have a reputation for taking a grounded, pragmatic approach with a focus on the user. I have a penchant for readable code, and I enjoy pair-programming and code reviews.

PROFESSIONAL EXPERIENCE

GIVEBUTTER

January 2021 — Present

Senior Full-stack Engineer

March 2022 — Present

- Architected and constructed our import processor front-to-back, which has handled millions of records from our users.
- Overhauled our open-source [Laravel Custom Fields](#) package to be fully extendable for a seamless developer experience. Also built the entire front-end implementation in React.
- Took responsibility for coding conventions. Moved the team towards patterns that made testing a priority, resulting in less bugs and higher code coverage.
- Recognized for performing thorough code reviews that always pushed developers to improve without nitpicking. Often stepped into other code reviews and unblocked teammates that got stuck in the weeds.

Full-stack Engineer

January 2021 — March 2022

The first full-time engineer hired on the team.

- Built a real-time, digital, event system that was critical to our success in the COVID era. Included live streaming features and ticket check-ins via QR scanning.
- Rapidly developed an advanced filtering system in coordination with our front-end team to meet a strict deadline. The system is still heavily used with no post-launch refactoring required.
- Operated as a lynchpin between the product and support teams by breaking down complex features into plain language and helping resolve issues.

DIRECTLYNC

October 2018 — January 2021

Software Engineer II

Charged with developing a new digital marketing SaaS platform as a small startup during a company transition from agency work. Responsibilities were focused on large feature development and bug fixing when necessary.

- Optimized and redesigned large MySQL stored procedures, resulting in speed increases of nearly 300%.
- Proposed and led a transition from TFS version control to Git that reclaimed 15% of total working hours for all developers including the company president, who is the lead engineer.
- Spearheaded CRM feature development using RESTful APIs with AJAX and cron jobs that quickly handled CSV contact imports with hundreds of thousands of rows.
- Refactored highly-coupled non-DRY code that consumed countless hours from developers and abstracted them into extensible classes and functions. Simultaneously encouraged a team culture of clean code that has since taken hold.
- Constructed a comprehensive content management system (CMS) to effectively track, monitor and manage clients using MySQL, PHP and JavaScript.
- Took the liberty of writing internal documentation leading to lower ramp-up time for new hires and increased overall developer confidence.
- Mentored junior developers with knowledge sharing, resource sharing, and code reviews which empowered them to become valuable contributors and problem-solvers.

CWR ELECTRONICS

October 2015 — October 2018

Full-Stack Web Developer

Responsible for the internal CMS and the e-commerce platform while working remotely full-time.

- Overhauled the e-commerce platform including a database redesign and a revitalized cart system using AJAX requests. Also utilized the browser session and database to implement a persistent cart for the user.
- Built an internal CMS from the ground up, which provided an upgraded interface for employees to be more efficient.
- Upgraded our asset packaging system with Webpack resulting in a reduction of total resource load by 62%.
- Designed a user dashboard that included customizable, resizable, and reorderable widgets using dynamic JavaScript and jQueryUI.