Myles Shannon

Experienced Senior Web Developer with a passion for innovative software engineering solutions and a penchant for bold approaches.

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EXPERIENCE

Highwire, Burlington, MA — *Senior Web Developer* 2023 - Present

Spearheaded the successful integration of five repositories into a monorepo, optimizing versioning and enhancing integration testing.

Orchestrated the development of a scalable and responsive component library, collaborating with UX designers to ensure design consistency and streamline development processes across diverse web applications

Mentored junior developers, conducted regular code reviews, and facilitated knowledge-sharing sessions to maintain a high standard of development.

Stack: HTML, Tailwind, TypeScript, Angular, RxJS, Java, Spring

Syndic8, Boston, MA — *Senior Web Developer* 2018 - 2023

Designed and maintained a scalable front-end web application for hundreds of businesses, contributing to millions in revenue.

Translated business requirements into technical specifications for optimal business value.

Engineered a robust API, providing comprehensive documentation for both private and public-facing interfaces.

Implemented a robust front-end testing suite for enhanced fail-proofing and refactoring.

Stack: HTML, SCSS, TypeScript, Angular, RxJS, Java, Quarkus

Kuebix, Maynard, MA — *Junior Web Developer* 2017 - 2018

Transformed an internal software service into a user-facing, multi-platform web application used by hundreds of small businesses.

Developed a responsive web application handling complex user inputs while maintaining optimal performance.

Emerged as the company's front-end knowledge expert and valued resource.

Stack: HTML, CSS, JavaScript, Angular.js, Knockout.js, Java

Glipple Inc, Atlanta, GA — *Co-founder* 2014 - 2016

Launched a streaming music service tailored to support independent musicians through thoughtful analytics capturing and analysis.

Collaborated with dozens of artists and their music catalogs, providing an enjoyable music streaming experience to users.

Stack: HTML, CSS, JavaScript, Angular.js, Ruby on Rails