Tristan Myers, Software Engineer

[GitHub](#) | [Linkedin](#) | [Website](#)

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Skills

HTML, CSS, TypeScript, JavaScript, Python, C, Nim, React, Node.js, Tailwind CSS, Next.js, AWS DynamoDB, GraphQL, Apollo Client, Git, Playwright, Jest, Google Analytics, Bug fixing, UX improvement, Software architecture, Remote collaboration, Front end development, Back end development, Project management, Conversion of projects, Design implementation, Unit testing, End-to-end testing, A/B testing

Experience

[My favorite Quilt Store](#) — *Front-end Web Developer*

JAN 2022 - MID OCT 2022

- Executed a custom Shopify site revamp using React, TypeScript, Node.js, and Tailwind CSS for an improved user interface.
- Addressed issues and elevated user experience by resolving bugs and streamlining interactions.
- Leveraged Playwright, Jest, and Google Analytics to develop unit tests, end-to-end tests, and A/B tests, ensuring optimal site functionality and adherence to specifications.

[Annex Distribution](#) — *Full Stack Web Developer*

OCT 24 2022 - JAN 1 2023

- Remote collaboration with a Canadian distribution company on front end, back end, and diverse organizational projects.
- Undertook conversion of a project to TypeScript, emphasizing program architecture for constructing appropriately typed structures.
- Incorporated a refreshed design for the order page and adding minor improvements to elevate user experience.
- Utilized core technologies such as TypeScript, React, Next.js, and AWS DynamoDB.

[Personal browser homepage](#) — *Personal Project*

- Server-side generated web page
- RSS feed integration
- Quick access common links
- Over-engineered backend features (viewable on GitHub repo)
- Developed using Deno JavaScript runtime