

# Connor Peshek

# Developer Evangelist

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[Blog](#) [Github](#) [Gitlab](#)

Developer Evangelist looking to collaborate with creative, enjoyable people.

## Work

**SuperTokens - Developer Evangelist** *July 2024 - February 2025*

SuperTokens is a company that provides open-source authentication. I created all of the Swag and Flyers for conferences, spoke at IJS San Diego and tabled at Qcon SF and Authenticate 2024, Ran AD Campaigns in popular newsletters like React Digest and bytes.dev, Wrote Blog Posts, Created and Improved Documentation, and Created the Official Newsletter.

**Cloudflare - Javascript Developer Evangelist** *November 2017 - June 2021*

Cloudflare is a global CDN and DDoS mitigation network. I published blog posts on companies blogs like Okta, DocuSign, and Slack; Wrote code samples and documentation that helped thousands of developers test out products early; produced, edited, and released The Serverlist Newsletter to over 28k developers monthly; ran and automated sign-ups of thousands of accounts for developer programs saving hundreds of man hours, and gave talks and presentations at events like Oktane 18, MHacks, and TypeForm.

**Kroger Technology - Full-stack Developer** *April 2017 - November 2017*

Kroger Technology is Kroger's technical division, a massive grocery store chain in America. My job was to build custom React/Redux Components, CI/CD Pipelines, and Automated Testing for Kroger's web-based e-commerce app and improve Microsites for child companies of Kroger. I launched and upgraded department pages that improved online shopping for over 11 Million Daily Visitors.

## Projects

**Personal Blog** — A Ghost.io instance for my blog posts and talks.

[Link](#)

**Conazon** — An E-Commerce Store built using GoLang and ReactJS. It features a Microservice Architecture, an NGINX Api Gateway, a CI/CD pipelines, and a Home-grown Authentication system.

Currently only runs in localhost [Code](#)

**Alarm Clock** — An Alarm Clock application that allows people to sign up and save alarm times. I developed it using Go and React, and built a CI/CD pipeline on Gitlab for it using Docker.

[Link](#) [Back-end Code](#) [Front-end Code](#) [NERD/MERN Stack Rebuild](#)