Connor Peshek   Web Developer

San Francisco, California - 586-925-1341 - connor@connorpeshek.me

[*Github*](#) [*Gitlab*](#) [*Personal Page*](#)

Full-stack developer looking to collaborate with creative, enjoyable people.

Work

Cloudflare - Developer Relations   *November 2017 - Present*

Cloudflare is a global network that secures websites while making them faster. My job was to write and review **Blog Posts**, give **Live Talks**, **Create and Improve Documentation**, and **Table Conferences** to increase our awareness with developers. I beta tested and wrote documentation for our **Serverless Integration**, wrote and coordinated blog posts that were published on blogs including **Okta**, **DocuSign**, and **Slack**, and gave talks at places like **Oktane 18**, **MHacks**, and **TypeForm**.

Kroger Technology - Web Developer   *April 2017 - November 2017*

Kroger Technology is Kroger's technical division. My job was to build custom **React/Redux** Components for kroger's web app and improve Microsites for child companies of Kroger. I launched department pages that allowed people to shop online for their groceries and improved the functionality of other pages.

Eager.io (now Cloudflare Apps) - Web Development Intern   *March 2016 - June 2016*

Eager.io was a platform that allowed developers to create a single **HTML/CSS/JS library** and publish to **WordPress**, **Drupal**, and **Joomla**. My job was to build libraries, test them across browsers, incorporate feedback and deliver high-quality tools. Many apps I built now run on thousands of websites and were built using **Babel** and **Node.js**.

Projects

Personal Blog: A **Ghost.io** instance for my blog posts and talks.
[*Link*](#)

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*](#) [*Backend Code*](#) [*Frontend Code*](#)

Hacker News Clone: A front-end made for Hacker News' read-only API. Built with **React**, **Redux** and **React Router**, it supports routing, searching for posts, and viewing posts and users.
[*Link*](#) [*Code*](#)