Noah Sekreter

Front-End Web Developer

Contact Information

Northern Chicago Area
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noahsekreter.github.io/sekreter-portfolio/
github.com/noahsekreter

Summary

Skilled Front-End developer with 5 years of experience creating and maintaining responsive websites using a variety of technologies; working very well in a team environment and maintaining attention to detail.

Skillset

HTML, CSS, SASS/SCSS, Bootstrap, JavaScript, jQuery, PHP, Docker, DDEV, Drupal, Wordpress, Timber, Python, C#, .NET, SQL, React, JSON, Node.js, npm, Webpack, Vite, ESLint, Git, RESTful APIs, Storybook, Web Content Accessibility Guidelines (WCAG), Agile

Experience

Sandstorm Design - Front-end web developer
January 2022 - March 2025
Developed numerous websites under an Agile environment, primarily focusing on Drupal and Wordpress based-projects, with occasional front-end work in .NET frameworks such as Sitecore or Sitefinity. Contributed to establishing and improving front-end build tools utilising Webpack, Vite, and ESlint. Performed maintenance on a variety of sites, addressing accessibility compliance, security vulnerabilities, and site performance.

BBG Inc. – Account Manager / Software Developer
March 2019 – June 2021
Performed data entry and record keeping of several companies and their employees. Developed Python software to automate Excel-based medical censuses and integration to both the Smartsheets API and Healthcare.gov Marketplace API.

Cleveland Hardware & Forging – Front-end Web Developer
November 2017 – August 2019
Updated and maintained the company website, rebuilding it from the ground up.

Portfolio

https://aspph.org/
Homepage Enhancements

https://aiag.sandstorm.tech/
Storybook Component Creation

https://www.unicefusa.org/
Hero Updates and Block Creation

https://www.mjhs.org/
Site Refresh

https://www.law.uchicago.edu/
Homepage Enhancements

https://crownschool.uchicago.edu/
View Page Updates and Block Creation

https://ota.org/
Homepage Enhancements, Menu Updates, and Block Creation

Education

We Can Code It – Student
March 2017 – June 2017
Full-time coding boot camp, learning full-stack development from expert instructors and intensive hands-on projects. Planned, designed, and developed professionally programmed applications in collaborative team-based and independent settings, demonstrating the proficiency to earn Software Engineering Certificate.