Selena Hunter

in linkedin.com/in/selena-hunter

github.com/SelenaHunter

Selenahunter.github.io/

//qualifications

Creative, driven web developer skilled in HTML, CSS/Sass, and JavaScript, with 1 year of experience developing elegant and accessible designs for the web, and 7 years of experience in a non-coding, fast-paced remote position requiring heavy team collaboration and communication.

Web Design: Trend-conscious, innovative designs that are WCAG-compliant, fully accessible, and mobile responsive.

Interpersonal Skills: Significant experience handling multiple simultaneous time-sensitive projects while self-driven and diligent. A demonstrable history of solid communication and collaboration with teammates, and experience handling extremely sensitive client documents.

Technical Proficiencies: Solid command of HTML5, CSS3/Sass, JavaScript, WordPress, React, version control using Git and GitHub, Gravit, GIMP, SAI, Photoshop, with secondary experience using Python, jQuery, PHP, Drupal, Flask, and Jinja2.

//recent projects

Safe Harbor International Ministries: Updating and revising <u>safeharborim.com</u>, *Web Development and Design Intern* (August 2019 – December 2019)

Technologies: WordPress, HTML5, CSS

- Spearheaded site-wide accessibility using alt text, focus rings, semantic and hand-coded HTML, WCAG 2 AAA text color contrast compliance
- Designed and developed web pages and components, including hand-coding CSS, collaborating directly with the director and other teams, added mobile responsiveness to site
- Took on a training and leadership role by creating style guides and training videos for future interns

Online Portfolio: Created and launched selenahunter.github.io

Technologies: HTML5, CSS, Git, GitHub

- Conceptualized, designed, and developed static portfolio site showcasing recent projects
- Ensured full accessibility and WCAG compliance
- Designed and implemented mobile responsive version of site

North Bay Sailing: Designed and launched a landing page, selenahunter.github.io/North-Bay-Sailing

Technologies: HTML5, CSS, Git, GitHub

• Conceptualized, designed, and developed a static landing page featuring parallax scrolling on desktop and an alternative mobile design

Screenreader-Accessible React To-Do App: Developed a screenreader accessible web to-do app using React, <u>selenahunter.github.io/react-to-do-app</u>

Technologies: React, HTML5, CSS, Git, GitHub

 Added a screenreader notification system to audibly notify screenreader users of DOM changes, solving a major accessibility hurdle for React projects

//education

- ♦ JavaScript Algorithms and Data Structures Certificate 2019
- **♦ Responsive Web Design Certificate** − 2019
- ◆ Introduction to Web Accessibility, Ryerson University 2019
- Associate of Science, Eastern Iowa Community College (President's List, 3.9 GPA, Phi Beta Kappa) 2015