

HANNAH HO

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OBJECTIVE

Embedded Software Engineer with **1.5 years** of **software development experience** looking to **transition** to a **new career** in **Front End Web Development**. **Hands-on experience** with front-end languages (**HTML, CSS, JavaScript**), frameworks (**React, Bootstrap**), and software development tools (**NodeJS, Babel, Webpack, NPM, Git, GitHub, Jenkins**) by completing **Meta Front-end Web Development courses** and building **web applications projects**. **Seeking** to apply for a **Front-end Developer** role to progress on my software development foundation and assist with projects which enhance web application quality

SKILLS

Experienced using the following programming languages: **HTML, CSS, JavaScript** and developing front end applications with **React, Bootstrap, JSON**

Experienced using **Jira, Git, GitHub, Chrome DevTools, VSCode** and **Jenkins** to build, test and complete coding tasks

Experience with **Responsive Web Development** and **Cross-browser Compatibility**

Knowledge of **Search Engine Optimization**

Understanding of **Software Development Life Cycle** and **Agile Software Development Processes**

Ability to **work collaboratively** and **communicate effectively with co-workers**

Ability to **adapt to changes quickly, learn and master technology tools** and **applications**

Excellent verbal and **written communication skills**

PROFESSIONAL EXPERIENCE

Web Developer | HelpCity | 2023 – current

- ❖ Collaborate with the rest of the HelpCity Team to understand web application requirements
- ❖ Design, develop, and maintain a web application for HelpCity to achieve the goal of being a dispatch organization
- ❖ Perform Software Development best practices (such as testing, code reviews and good commit messages) and processes for quality-driven releases

Associate Software Engineer | Schweitzer Engineering Lab | 2020 – 2022

- ❖ Participated in the process of software development (developing, testing and deploying software)
- ❖ Developed, reviewed, and tested coding solutions using C, C++, Git, Collaborator, and Cpputest
- ❖ Debugged code and located root causes of problems
- ❖ Contributed to code review and performed automated unit testing to deliver high quality code
- ❖ Prepared and maintained code, design, and test documentation

PROFESSIONAL ACHIEVEMENTS & EDUCATION

Meta Coursera Certificates in HTML and CSS in depth, Programming with JavaScript, React Basics, and Advanced React
Seattle, WA (2022 - 2023)

Bachelor of Science: Electrical and Computer Engineering | University of Washington

Seattle, WA (2017 – 2020)

PROFESSIONAL DEVELOPMENT PROJECTS

Online Coffee Shop Template (June 2023)

- ❖ Programmed and designed using React, JSX, HTML, CSS, and Google Fonts
- ❖ Web and mobile responsive and cross-browser compatible
- ❖ Mobile first design
- ❖ <https://coffee-shop97.netlify.app>

