HANNAH HO

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SUMMARY OF QUALIFICATION

Result-oriented Software Engineer with 2 years of experience and a passion for Front-end web development. Solid understanding of responsive web design, cross-browser compatibility, and asynchronous programming. Looking to apply for a Front-end software engineer position to further advance web development foundation and contribute to future organization by developing high quality web applications.

SKILLS

Programming languages
- ❖ JavaScript
- ❖ HTML
- ❖ CSS
- ❖ SQL
- ❖ Python

Libraries and frameworks
- ❖ React
- ❖ NodeJS
- ❖ Bootstrap
- ❖ MUI
- ❖ ChakraUI

Development tools
- ❖ Git
- ❖ VSCode
- ❖ REST APIs
- ❖ MySQL database

EDUCATIONAL & PROFESSIONAL ACHIEVEMENTS

- ❖ **Meta Front-end Developer Professional Certificate** - Remote (2022 - 2023)
- ❖ **Bachelor of Science: Computer Engineering** | **University of Washington** - Seattle, WA (2017 – 2020) Dean's List 2017 & 2019
- ❖ **Associate of Science: Electrical Engineering** | **Seattle Central College** - Seattle, WA (2014 - 2016)

PROFESSIONAL EXPERIENCE

Front-end Software Engineer Intern | **The Guide Network** | August 2023 – December 2023
- ❖ Collaborated with the rest of The Guide Network team to understand and complete software application requirements using JavaScript, HTML, CSS, React, Git, VSCode.
- ❖ Implemented business needs/user requirements as new or enhanced product functionality
- ❖ Performed 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** | August 2020 – January 2022
- ❖ Participated in the process of software development life cycle (analysis, implementation, testing, deployment, and maintenance)
- ❖ Followed Agile software development methodologies and utilized Computer Science fundamentals to solve problems and deliver high quality software solutions
- ❖ Collaborated effectively with other engineers and co-workers within the Research and Development department