

Heather Butterfield

Web Developer. Front-end Specialist. Software Engineer.

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heatherbutterfield.com/portfolio



(385) 254-4874

SKILLS & LANGUAGES

★★★★ - JavaScript | ES6

- Vue.js

- React

- HTML5

- CSS | Flexbox

- Bootstrap

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- Vuetify

- UX/IU Design

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- Agile (Scrum)

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- Quality Assurance (QA)

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- C++

- Python

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- C#

- Adobe Creative Cloud

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- Selenium (Protractor)

HOBBIES & INTERESTS

- Culinary arts
- Painting
- Foreign language (fluent in Spanish)
- Sports: badminton, ice skating, rock climbing, kickboxing, martial arts

EXPERIENCE

HEAD FRONT-END DEVELOPER rNetwork | May 2020-Present

- I collaborate with the UX/UI and back-end development teams to create and maintain a cohesive user experience in line with the company's brand
- I perform project management functions such as task management using Agile development practices to maximize team efficiency
- I assist in creating new UX flows and documenting technical specifications based on client requirements

WEB DEVELOPER

FamilySearch | March 2019-April 2020

- I developed web pages that were visually appealing and user friendly
- I learned the React framework and helped transition our (Native) code to it
- I integrated front-end code to work with several back-end systems
- I became familiar with and learned how to adhere to Agile (Scrum) software development practices

QUALITY ASSURANCE ENGINEER FamilySearch | May 2018-March 2019

- I was promoted from a temporary intern to a part-time student engineer
- I collaborated with a front-end web development team to ensure the release of a quality product
- I worked with members of several teams to perform integration testing, prepared for major releases, and presented demos for upper management
- I learned JavaScript and used it to create automated Protractor tests

EDUCATION

UTAH VALLEY UNIVERSITY BS Software Engineering

- Specialization in Web and App Development
- Minors in Computer Science and in Digital Media
- Member of the UVU Honors Program, Society of Women Engineers (SWE), and UVU Developers Club
- Relevant courses: Algorithms and Data Structures, Web Programming, Software Engineering, Web Tools and Frameworks, Rich Internet Applications, Principles and Patterns of Software Design