

# Taylor Williams

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## Experience

### FamilySearch

August 2019 - Present

*Front-End Web Developer - Contract | April 2020 - Present*

*Front-End Web Developer - Intern | August 2019 - April 2020*

- Developed and maintained the FamilySearch website using React.js, Polymer.js, HTML, and CSS.
- Created prototypes and added new features to the website by working with UX designers and team members.
- Collaborated with a team of 15 members using the Agile development pattern, GitHub, and Jira software.

## Education

### Brigham Young University-Idaho

Sept 2016 - July 2020

*Bachelor of Science in Software Engineering (GPA: 4.0)*

- *Relevant Coursework:* Object-Oriented Programming, Data Structures, Mobile Application Development, Web Design and Development, Full Web Stack Development, Databases, and Computer Security

## Skills (1: Novice - 5: Experienced)

- |                  |                  |                 |            |
|------------------|------------------|-----------------|------------|
| • JavaScript (5) | • React.js (5)   | • Express (3)   | • C++ (2)  |
| • HTML (5)       | • Polymer.js (4) | • Git (3)       | • PHP (2)  |
| • CSS (5)        | • Node.js (3)    | • Angular 8 (2) | • Java (2) |

## Projects

### Contact Book Web App

50 Hours

- Created a web application involving multiple features including a message board and contact book where users could view, add, modify and delete contacts.
- Successfully built the app using the MEAN web development stack by using the Angular JavaScript framework on the front end, and a Node.js application server on the back end that was connected to a NoSQL database.