KURTIS EBERHARDT

SOFTWARE DEVELOPER

CONTACT INFORMATION

E-Mail: keberhardtdev@gmail.com
Phone: (331) 330-6628
Boise, ID
github.com/kurtiseberhardt

SKILLS

- JavaScript
- CSS
- HTML
- Vue3
- C#
- MySQL
- MongoDB
- Bootstrap

APPLICATIONS

Proper

- An extensive Property Management application created with four other developers to assist Property Managers in day-to-day operations between multiple rental properties.

[i'll put the final here once we've finished it]

Summary [working title]

A software developer with a passion for technology, art, and design with a love for developing stylish mobile-first applications with a focus on quick, responsive, and snappy UI/UX experiences. Deep knowledge of how an application's design choices affects how the user interfaces with the application. Experienced in modern design languages such as CSS, Sass, and Tailwind while also being able to engineer back-end systems with C#, MySQL, and MongoDB.

EXPERIENCE

Fresh Cut Clerk

Albertsons (2018-2020)

- Produced reliable, fast, and to specification food for varied clientele.
- Trained 10 new employees to work at a new Albertsons location.
- Made catering orders to client specification with careful attention paid to quality of the product and presentation to assure client satisfaction.
- Supplied catering orders to large company events in a timely and efficient manner while maintaining a high standard for the product delivered.

Assistant Manager

Dollar Tree (March 2018 - August 2018)

- Promoted to Assistant Manager within the first month of employment.
- Directed 3 employees during store opening or store closing
- Recorded and deposited daily profits nightly.
- Organized stock room by store aisle.

EDUCATION

CodeWorks

Software Developer Bootcamp (February 2021 - May 2021)

- Built an extensive Property Management application with four other developers to assist Property Managers in day-to-day operations between multiple rental properties.
- Developed a keen understanding of JavaScript, Vue3, Bootstrap, CSS, HTML, MySQL, C#, Nodejs, Express, and MongoDB over 520 study hours in 13 weeks.

College of Western Idaho

Computer Science

- Art Club Member