

# Tyler Cave

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## EDUCATION

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**Western Governors University**  
*B.S., Software Engineering (ongoing)*

Expected completion: **2026**

**Dallas Baptist University**  
*B.B.A., Music Business*

**May, 2016**

- 3.7 GPA
- Dean's List 2013-2016

## RELEVANT EXPERIENCE

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**JavaScript Calculator**  
[Live](#) · [GitHub Repo](#)

**JavaScript, HTML, CSS**

- Developed a responsive web-based calculator using JavaScript, HTML, and CSS.
- Implemented arithmetic operations, robust error handling, and conducted thorough testing for accuracy.
- Demonstrates proficiency in front-end development, event-driven programming, and documentation for maintainability.
- Responsive design ensures optimal user experience across various devices.

**Personal Blog**  
[Live](#) · [GitHub Repo](#)

**SvelteKit, JavaScript, HTML, CSS**

- Built from scratch using Svelte and SvelteKit and deployed using Netlify.
- Implemented markdown parsing for the blog posts.
- Developed a dynamic post listing and tag system for easy blog post publishing.
- Mobile first design using media queries and dynamic sizing.

## SKILLS

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- **Technical:** JavaScript, HTML, CSS, Svelte, Git, GitHub, SQL, APIs
- **Operating Systems:** Windows, macOS, Linux
- **Soft Skills:** Problem-solving, communication, quick learner, attention to detail
- **Currently Learning:** Data management applications (SQL), Java

## CERTIFICATES

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- **WGU Certificate**
- Earned WGU's Front-End Developer Certificate with demonstrated competency in modern web development—HTML/CSS, JavaScript, UI/UX design, APIs, and Git—validated through real-world, hands-on projects.

## LESS RELEVANT EXPERIENCE

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**Ethos Pay**  
*Customer Service Representative*

**Feb. 2025 – Present**

*Las Colinas, TX (Remote)*

- Support technical operations in a fast-paced fintech environment, resolving account and payment issues with precision and adherence to compliance standards (AML, OFAC). Collaborate cross-functionally to improve processes, manage data entry and system updates, and demonstrate strong problem-solving using internal tools and Microsoft Office Suite.