

Sadie Coleman

Full-Stack Developer

Shawnee, Kansas | [Portfolio Website](#) | [GitHub](#)

I'm a full-stack developer who enjoys building tools that find simple solutions to complex issues. What pulled me into web development was the idea that technology can connect people to things they normally wouldn't have access to or understand on their own. I like creating projects that are practical, interactive, and designed with real people in mind. I work well with others, stay curious, and try to keep a balance between being professional and easygoing.

Work Experience

Technical Customer Care Support, Sunlighten

SEPT 2025 — PRESENT, Leawood, KS

- Provide technical support and troubleshooting assistance for infrared sauna products and connected systems
 - Communicate technical concepts clearly to customers with varying levels of technical understanding
 - Resolve customer issues while maintaining high-quality service and professionalism
 - Develop strong problem-solving and communication skills in a fast-paced support environment
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Education

Associate degree — Web Development & Digital Media, Johnson County Community College

Graduated May 2026

- Portfolio projects and live demonstrations available through personal domain
 - Interested in building useful digital tools and accessible web experiences
 - Strong interest in accessible design, creative problem-solving, and modern web experiences
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Projects

Airport Time Calculator

- Built a web app that helps users figure out what time they should leave for the airport based on different travel factors. The goal was to make travel planning less stressful and easier to manage.
- **Tech Used:** HTML, CSS, JavaScript, jQuery, React

European Geography Game

- Developed an interactive geography game where players identify European countries using landscapes and environmental clues. Built to combine learning with a more engaging and fun user experience.
- **Tech Used:** HTML, CSS, JavaScript, React

Euro Geo Guesser Game

- Created a tool that converts Gregorian dates into other calendar systems. Focused on making the interface simple and easy to use.
 - **Tech Used:** HTML, CSS, JavaScript
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Relevant Skills

HTML, CSS, JavaScript, React, Tailwind CSS, Node.js, PHP, Git/GitHub, Figma, Photoshop, VS Code, Responsive Design, Accessibility, UI/UX

Fundamentals