JAMES "JAMIE" CAUDILL • Software Engineer

j.caudill7177@gmail.com • (970)948-9217 • [Linkedin](#) • [Github](#)

KEY SKILLS

React	CSS	Cypress	TypeScript
JavaScript	HTML	Node.js	REST API

WORK EXPERIENCE

Junior Software Engineer | myBalto   2023 - Present

Technologies: JS, HTML, CSS, Vue, WeWeb, Xano, REST API, UI/UX, QA/QC, Canva

- Designed and developed full-stack web applications using bleeding-edge low-code technologies
- Reduced costs by cutting out unnecessary third party services by developing a donation platform using the Stripe API
- Integrated external tech into our platform using various SDKs and APIs
- Navigated the fast-paced start-up environment utilizing effective communication, organizational tools, and time-management technologies and skills

Seaman | US Navy   2021 - 2022

- Underwent intensive training in leadership, teamwork, and mental-toughness
- Developed skills in problem-solving, critical thinking, and adaptability

Photographer | Krabloonik Dog Sledding   2018 - 2021

Technologies: Adobe Lightroom, Adobe Photoshop

- Managed all aspects of photography branch, including equipment, marketing, and sales while serving up to 64 clients per day

OTHER PROJECTS

EverUse | Group Project

Technologies: React, SASS, UI/UX Design, GraphQL, Cypress

- Collaborated with a team of FE and BE engineers to build a full-stack e-commerce application for EverUse, a business that upcycles retired climbing ropes in San Diego, CA
- Utilized Canva to create a detailed UI/UX wireframe during the planning phase
- Maintained an open line of communication with clients to translate their vision into reality

Personal Portfolio | Solo Project

Technologies: React, SASS, GSAP, HTML, UI/UX Design

- Designed and built a personal portfolio from the ground up to display proficiency in UI/UX design, user flow, and the implementation of multiple technologies
- Combined my prior work experience as a photographer with my skills as a developer to create an engaging and interactive application that reflects my skills and personality

EDUCATION AND RELEVANT CERTIFICATIONS

Turing School of Software and Design | Denver, CO

Accredited Frontend Software Engineering Certificate

Colorado Mountain College | Glenwood Springs, CO

Bachelor of Arts | Sustainability Studies | 3.9 GPA