

WWW.JAMIECAUDILL.COM

SUMMARY

I'm a dedicated front-end developer with military training, blending discipline and adaptability. Passionate about clean tech, I combine my professional eye for design with a commitment to sustainable solutions.

PROJECTS

EVERUSE

Full Stack Web Application

React, SASS, UI/UX Design, GraphQL, Cypress, Github Actions

 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

HUMOR ME

Full Stack Web Application

React, CSS, PostgreSQL, Knex, Express, Cypress

- Led the development of a server and database for a web application that allows users to generate and save random motivational and satirical posters
- Collaborated on a team of four developers to learn new backend technologies for a fully functional full-stack application built in under two weeks

PROFESSIONAL EXPERIENCE

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

2018 - 2021

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

EDUCATION

2023

TURING SCHOOL OF SOFTWARE AND DESIGN Accredited Frontend Software Engineering Certificate

2020

COLORADO MOUNTAIN COLLEGE

Bachelor of Arts | Sustainability Studies | 3.9 GPA

CONTACT

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970-948-9217

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j.caudill7177@gmail.com

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www.linkedin.com/in/jamie-caudill/

SKILLS

- Googling
- UI/UX
- Agile Workflow
- QA/Testing
- React
- JavaScript
- TypeScript
- CSS/SASS
- HTML
- Express
- PostgreSQL
- GraphQL
- Knex
- Cypress
- Adobe Creative Suite

INTERESTS

- Music
- Books
- Climbing
- Skiing
- Surfing
- Yoga

REFERENCES

STEVE OLSON

Senior Software Engineer at Vangst

steveoscaro@gmail.com

CASSANDRA TORSKE

Instructor at Turing School of Software and Design

cassandra@turing.edu