

Education

University of Colorado Boulder

Fall 2021 - Exp. May 2026

- College of Engineering and Applied Science
 - Major: B.S. Creative Technology and Design
 - Minor: Business

Skills

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|--------------------------------|----------------------------------|
| - Adobe Illustrator/ Photoshop | - Communication |
| - Arduino | - Adaptable |
| - Ableton Live 12 | - Problem Solving |
| - CAD [Solidworks, Onshape] | - Hard Working |
| - Python | - Multilingual [French, Spanish] |
| - JavaScript [Web and p5.js] | - 3D Printing |
| - HTML and CSS | - Woodworking/ Manufacturing |

Experience

- Boulder Alleycat October 2023 - Present
 - Organizer and Social Media Manager
 - Engineered a scalable, real-time web tracking tool for race management using SQL packages, providing live data insights to racers.
 - Developed and deployed the event's official website [boulderalleycat.com] from the ground up, enhancing visibility and engagement with an unique brand identity and user-interface.
 - Cultivated a unique culture; hosted and managed races with 40+ racers.
- CU Formula SAE Livery Present / Ongoing
 - Designer
 - Designing this year's formula car livery.
 - Working closely with engineers, SolidWorks assemblies, and design softwares.
 - Using JavaScript code to generate interesting visuals.
- Freelance Web Design Present / Ongoing
 - Building and modernizing the website for the University of Colorado's Club Ultimate Frisbee team [mamabird.com], increasing online visibility and engagement by implementing updated content and a fresh, responsive design.

Certificates

- Certified Scrum Product Owner®
- DELF French Alliance Certificate