

Sawyer McKenney

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SKILLS

- C, C++, Python, Javascript (React), SQL, HTML, CSS, RESTful APIs, Git
- Operating Systems, Docker, Agile, SSH, HTTP, Bash

WORK EXPERIENCE

Alpha Security: *IT Intern*

[05/2024 – 09/2024]

- Designed and developed a fully operational rework of the company's website with React JS and the Tailwind CSS library.
- Worked with FreeBSD and Linux operating systems to configure, troubleshoot, and deploy various types of server environments including video storage and data storage for various entities.
- Designed a monitoring script to be implemented into these servers that sends HTTP requests to the server monitoring site to allow for automation of server health checks and optimize network operations.

Butch's Lobster Shack: *Server*

[06/2024 – 09/2024]

- Take and memorize orders and enter them into a POS system.
- Clean all work areas, equipment and ensure they are stored appropriately in accordance with state law.
- Contribute to increasing sales by training new staff members in upselling and suggestive selling techniques.

Google: *Valet*

[09/2023 – 05/2024]

- Ensuring all Googlers and guests arriving at the office by vehicle are assisted in locating a suitable spot or parking for them.
- Notified higher management of any suspicion or unusual activity in a timely manner.
- Parked and retrieved vehicles in a timely manner while adhering to traffic laws.

LEADERSHIP EXPERIENCE

Software Dev: *Project Manager*

[02/2024 – 04/2024]

- Collaborated in a team to develop a full-stack employee management suite using JS, Handlebars, SQL, Docker and HTML.
- Ensured team members were fulfilling their duties, that work was spread evenly, and leveraged team members strengths.
- Worked to meet deadlines and troubleshoot issues with SQL database retrieval and insertions to work seamlessly across responsive user interfaces.

CU Rugby: *Player*

[05/2023 – Present]

- Worked with a team to maintain composure in high stake situations and communicate effectively with teammate to coordinate set-pieces
- Running, passing tackling and clearing rucks.

EDUCATION

University of Colorado Boulder || Boulder, CO

[01/2023 – 05/2026]

B.A. Computer Science, Minor: Business Finance

Relevant Coursework: Data Structures and Algorithms, Operating Systems, Artificial Intelligence, Software Development, Data Science, Universal Design for Digital Media, Finance, Accounting