

## Jared Jewell

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## Professional Experience

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### Software Engineer, *Lunchbox Technologies*

Aug. 2022 - Present

- Maintaining client-facing React application, promptly solving problems faced by over 100 clients.
- Identifying the need for and subsequently implementing thoroughly-tested REST API endpoints.
- Designing and constructing a greenfield, client-facing dashboard in RemixJS.
- Contributing to the maintenance of legacy Python backend and microservices.
- Communicating with project stakeholders regarding status and feasibility of feature requests.

### Software Engineering Intern, *Lunchbox Technologies*

May. 2022 - Aug. 2022

- Regularly solicited and participated in code reviews with senior engineers.
- Created technical design documents used by several engineers.
- Aided engineers in the resolution of more than two dozen breaking issues.
- Participated in engineering discussions concerning the scoping of API endpoints, UI/UX design, and project architecture.

### Teaching Assistant - Data Structures & Algorithms, *U.C. Boulder*

Jan. 2021 - May 2021

- Designed, prepared, and delivered weekly lectures to over 30 accelerated first-year students on various data structures including Hash Tables, Binary Search Trees, and Min-Max Heaps.

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## Projects

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### SendIt, *Typescript, React/Remix, Prisma*

- Full-stack social media web application, integrated with the Spotify Web API to unite music listeners and facilitate the sharing of music between friends.
- Implements both Authorization Code and Client Credentials authorization flows to safely access sensitive user information when necessary.

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## Technical Skills

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|-------------------------------------|---------------------------------------|
| • Typescript, Python, C++, Go, Lua. | • SQL, NoSQL database administration. |
| • Node, Express, Nestjs, Prisma.    | • Cypress, Jest, ViTest.              |
| • React, Nextjs, Remix.             | • CircleCI, Husky.                    |
| • Tailwind, SCSS.                   | • Git.                                |

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## Education

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### University of Colorado Boulder

Major Specific GPA: **3.56**

B.A. Computer Science

Cumulative GPA: **3.67**

Minor: **Philosophy**

### Awards and Honors

- **Dean's list** | CU Boulder

Awarded Fall 2020 through Spring 2022