

Connor Kormos

Jr. Software Engineer

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Results driven, full-stack software engineer with a strong background in customer facing, team-oriented, and leadership roles. Recent graduate from a rigorous software engineering program and holder of a Bachelor's degree from UCLA. Diverse skillset focused on critical thinking, problem solving, and the ability to excel in individual and collaborative environments alike. Eager to learn, grow, and deliver quality work, with the goal of elevating user experiences while adhering to industry best practices and standards.

Technical Skills

- JavaScript • React • Python • HTML • CSS • Bootstrap • Git • Redux • Next.js
- Flask • SQL • SQLAlchemy • SQLite • PostgreSQL • REST APIs • Bcrypt • Stripe

Technical Projects

PeakSync - [Github](#)

Software tailored to the fitness industry to create and manage database of users, events, and offerings.

- Built back end with Python, Flask, and SQLAlchemy to create and store all business and user data.
- Utilized Bcrypt to incorporate secure user authentication and maintain multiple privilege levels.
- Integrated Stripe API, seamlessly connecting PeakSync products and offerings to Stripe dashboard.

Codify - [Github](#)

Application for music discovery and personalization with tens of millions of accessible data points.

- Connected Spotify's API to render user search results for artists, songs, albums, and playlists.
- Created local JSON database using React to allow for customizable and persistent user experiences.
- Developed creative solutions to overcome limitations in Spotify's database, ensuring consistent access when attempting to retrieve unlinked data such as audio files for individual songs.

Experience

Shift Lead, Mesa Rim Climbing

Reno, Nevada, 01/2021 - 01/2023

- Led customer facing team daily, focusing heavily on attention to detail and customer satisfaction.
- Communicated to and trained team members on required procedures, policies, and skills.
- Contributed to events ranging from local climbing competitions to USA Climbing's Youth Nationals.

Front Desk Supervisor, Sender One Climbing

Los Angeles, California, 01/2015 - 09/2020

- Created and managed database consisting of user accounts, events, and business offerings, gaining non-technical yet valuable insights into relational databases from a user's perspective.
- Ensured quality experiences to 1000+ clients daily in a fast paced, customer-centric environment.
- Aided in the organization and execution of events as large as the Pan American Championships, an Olympic Qualifying competition with dozens of competitors and hundreds of attendees.

Education

Flatiron School

Remote, 06/2023

- Software Engineering Program

UCLA

Los Angeles, California, 06/2020

- History B.A. (Bachelor of Arts)