

Ezekiel Campos

San Diego, CA

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Portfolio: <https://effervescent-rolypoly-967bba.netlify.app/>

Summary

A passionate and detail oriented full-stack developer with hands-on experience in designing dynamic and functional web applications. Recent UC Berkeley bootcamp graduate eager to collaborate with fellow developers and to utilize technical skills to contribute to a team. Known as a proactive and versatile team player that has the ability to adapt to various roles within a project to deliver intuitive and user-friendly applications.

Skills

Technologies: JavaScript, Node.js, React, GraphQL, Express, SQL, NOSQL, REST API's, HTML5, CSS3, Git,

Libraries: Mongoose, Apollo Server, Redux Toolkit, Material UI, Sequelize, Handlebars, jQuery, Bootstrap,

Projects

Dream Voyage Trip Finder (GraphQL, React, Mongoose, Apollo Server, JSON Web Tokens)

GitHub: <https://github.com/EzekielCampos/Dream-Voyage>

Deployed Page: <https://dream-voyage-62bv.onrender.com/>

- Developed a full-stack web application enabling users to create accounts, browse and search curated vacation packages, add trips to a wishlist, and simulate the process of purchasing bundles,
- Designed and implemented GraphQL type definitions and resolvers for efficient data storage and retrieval to the backend. Configured JSON Web Tokens (JWT) for user authentication, enabling secure account creation and verification. Assisted in the integration of front-end queries and mutations in React components to handle specific requests to the backend server, ensuring smooth data flow and interaction.
- Coordinated the planning and integration of front-end and back-end code, ensuring seamless functionality across the application. Provided technical support to the front-end team by troubleshooting bugs, managing global state in React using the Context API, and enhancing overall application performance.

List It Hobby Organizer (Express, Express-Session, Handlebars, Sequelize)

GitHub: <https://github.com/EzekielCampos/List-It>

Deployed Page: <https://list-it-zko0.onrender.com/>

- Created a full-stack application that enables users to create accounts to manage and organize their hobbies through customizable lists.
- My responsibilities included organizing and coordinating the backend development, and ensuring seamless data flow from the server to the front-end team. This entailed creating the database models with Sequelize and designing a RESTful API.
- Throughout the project I utilized critical thinking to troubleshoot and optimize the back-end while collaborating with front-end developers to intuitively integrate the UI with back-end logic resulting in a cohesive and user-friendly application.

Education

University of California Berkeley Extension

October 2024

Full-Stack Developer Certificate

University of California San Diego Extension

April 2024

Certificate in C/C++ Programming

Point Loma Nazarene University

May 2021

Bachelor of Arts in Social Work

Work Experience

Caregiver

March 2021- Current

In Home Supportive Service

San Diego, CA

- Coordinate and facilitate daily activities and care for a patient with special needs, ensuring a structured yet flexible schedule that includes excursions out in the community, educational activities, and medical care.
- Collaborate and communicate effectively with medical and educational personnel to monitor and update patient progress.
- Design and implement personalized physical and occupational training regimens, while adapting plans based on the patient's individual needs and current condition.