

Roberto José Cárdenas

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WORK EXPERIENCE

Food Manager - Berkeley Student Cooperative

Aug 2021 – Ongoing

- Plan and organize the logistics of providing food for a house of over 120 people.
- Train, supervise, and coordinate with a team of cooks responsible for providing meals 7 days a week.
- Maintain a detailed inventory of all food items in stock and make note of the ones that must be ordered.
- Manage the food budget, keeping a detailed record of all food related expenses.
- Designed, implemented, and deployed a menu website containing all the relevant food information for the week.

Waste Reduction Manager - Berkeley Student Cooperative

Aug 2020 – Aug 2021

- Educate house members on how to sort waste properly within the unit using various analog and digital resources.
- Designed, implemented, and deployed a website containing accessible information on proper waste disposal practices.

Full Stack Developer – Motus Guadalajara

Jun 2018 – Jan 2021

- Establish ongoing communication with customers and coworkers in order to design a system that meets the customers requirements and needs.
- Work with other team members to help maintain legacy projects and add new features or update them as needed.
- Design and implement fully responsive websites and web clients using PHP, JavaScript, CSS and HTML.
- Design and implement REST API services to manage content and data between the client and server.

PROJECTS

Casa Zimbabwe Weekly Dinner Menu

Nov 2022

Personal Project

- Designed and built a responsive website to allow residents of Casa Zimbabwe to easily have access to the relevant weekly food announcements and menu.
- Utilized Figma to make the design, taking inspiration from the two column layout commonly used by restaurant menus.

SCMI – Web Based Self-Service Store Monitoring System

Jun 2018 – Jan 2021

Full Stack Developer – Motus Guadalajara

- Designed and built a full-stack application to allow managers of self-service stores to easily monitor and control the state of fridges and freezers in the store.
- Utilized PHP to build a REST API that allowed both the sensors located at the stores and the web client to communicate with the web server.
- Maintained, updated, and added features to the software as required by the clients and the engineering team.

SKILLS

Languages

HTML, CSS, JavaScript, PHP, Ruby

Extensions & Frameworks

jQuery, Sass, Rails, ReactJS

Technologies

GIT, Figma

EDUCATION

University of California, Berkeley, CA

Dec 2022

Bachelor of Arts in Computer Science