Joshua Hinostroza
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Full-Stack Web Developer/Software Engineer
Github ● **LinkedIn**

Summary

Full-stack web developer skilled in React.js and Node.js. Completed multiple frontend and full-stack web applications, including a veterinary database for researching drug reactions. Certified software engineer via TripleTen. 1-2 years of experience in web development. Enjoys making dynamic and engaging, consumer-focused web applications.

Skills

HTML5/CSS5 | Javascript | React.js | Node.js | Express.js
MongoDB | Git | GitHub | Google Cloud | TypeScript

Technical Projects

Around the U.S. – A front-end web application that allows users to upload and share images.

- Responsive design utilizing both grid layout and flexbox.
- Custom API to save user images and profile information.
- Functionality through React.js and webpack.

WTWR – A full-stack web application that displays local weather data and allows users to upload and save information on suggested clothing.

- Front-end created using React.js.
- Back-end created using Express.js.
- Custom API to save user data.

VetMed Reaction Tracker – A front-end web application that allows users to interact with the openFDA API for veterinary drug reaction reports.

- Responsive design utilizing both grid layout and flexbox.
- Functionality through React.js.
- Compatibility with the openFDA API.

Experience

JANUARY 2022 - JUNE 2024
Newington High School – *Social Studies Educator*

- Taught high school social studies for two years, utilizing Google Workspace, PowerSchool, ParentSquare, and SMART Technologies to enhance the learning experience.
- Adapted teaching methods to accommodate diverse learning styles and needs, as well as multilingual learners, fostering an inclusive and supportive classroom environment.
- Planned engaging, comprehensible, and rigorous lessons while working from home.

JANUARY 2016 - PRESENT
Double A Veterinary Hospital – *Veterinary Technician*

- Collaborated with a small team to assist doctors, ensuring efficient and effective patient care in a high-intensity hospital environment.
- Communicated and educated clients on various aspects of pet care, providing organized and clear information.
- Developed and implemented solutions to improve workflow and patient care efficiency.
- Provided exceptional support to clients under stress, demonstrating empathy and professionalism.

Education

AUGUST 2018 - MAY 2022
Central Connecticut State University – *B.S.Ed. in History and Social Studies Education*