

Hector Altamira

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951-249-1371

Professional Summary

Dynamic and self-motivated professional with extensive experience in electronics and technical support, transitioning to a career in frontend web development. Skilled in problem-solving, technical troubleshooting, and client communication. Passionate about leveraging technical expertise to develop user-friendly and responsive web applications.

Education

FrontEnd Simplified
FrontEnd Web Development

Coursera Online Courses
- Python 3
- Web Development

California Technical Academy, Temecula, CA
IT Computer Systems Training

DeVry Institute of Technology, Toronto, Canada
Electronic Engineering Technician

Experience

Frontend Simplified

Intern | 09/2024 - Present

- Engaged in real-world frontend development projects, applying HTML, CSS, JavaScript and React to build responsive user interfaces.
- Collaborated with a team of developers to enhance web applications, focusing on improving user experience and performance.

Hector Altamira Coaching, LLC

Owner | 02/2020 - 06/2023

- Managed and operated a successful online coaching business, highlighting project management and digital communication skills.
- Developed and maintained a business website, utilizing web technologies to enhance user experience and client interaction.

Teledyne API, San Diego, CA

Technical Support Engineer | 03/2018 - 01/2020

- Provided technical support and troubleshooting, demonstrating strong analytical and problem-solving capabilities.
- Performed testing, calibration, and repair of instrumentation, ensuring compliance with manufacturing specifications.

Projects

E-Commerce Book Store

- Fully functional E-Commerce Website
- Using HTML, CSS, JAVASCRIPT, and REACT.
- Demonstrating the use of API's and Payment Processing.

NetFlix Movie Application

- Demonstration Tech Stack
- Fully Functional Using API

Technical Skills

- HTML5, CSS3, JavaScript, React
- Responsive Web Design
- Version Control/Git

- Firebase, Firestore
- Problem Solving and Debugging
- Customer Support and Communication