Diego Zepeda Ceballos

FULLSTACK DEVELOPER

Software Engineer devoted to craft scalable web solutions and enhance user experience. Expert in responsive websites and functional user interfaces by engaging people's emotions.

WORK EXPERIENCE

GPT4Sales / Fullstack Developer

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June 2023 - Dec 2023
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- Developed a membership system using MercadoPago APIs and ExpressJS for the backend, alongside MySQL for the database successfully supporting over 1,000 users.
- Designed and implemented the frontend of the web app using React, CSS, and Material-UI.
- Enhanced team efficiency and project outcomes by collaborating in SCRUM and Extreme Programming (XP) sessions with developers and a project manager, resulting in a 10% improvement in project delivery times and team satisfaction scores by comparing the number of completed sprints each week.

Qarta Online / Cofounder & Fullstack Developer

Jan 2020 - Present

- Leading development of MongoDB-based database for client login and order monitoring. Utilizing NextJS for frontend development and NodeJS with ExpressJS for backend.
- Developed responsive cart buying system with HTML, CSS, JavaScript, jQuery and integrated WhatsApp messaging, for 10 restaurants.
- Managed a client base, servicing over 30 customers across 7 states in Mexico and Los Angeles, California. Recognized by Mexican news pages, including <u>El</u> <u>Financiero Bloomberg</u>, <u>La Hoguera and CONECTA</u>.

HACKATHONS

• Collaborated with both local and international development teams, leveraging teamwork skills in coordinating frontend, backend and web3 development efforts.

Polkadot North America: First Place Winner / React, CSS

- Awarded first place among 63 competing teams in the UX track for developing <u>Moonbridge</u>, a blockchain bridge aggregator and a cross-chain bridge transaction explorer.
- Used React and CSS for frontend development, employing React hooks for state management and integrating the Ethers.js library for blockchain connectivity.

Flow Season 2: Third Place Winner / NextJS, Cadence

- Developed <u>FlowBetPalace</u>, a blockchain betting web app and NFT visualizer using Flow technology.
- Used NextJS for frontend development and Cadence for backend development to integrate various NFT APIs from the Flow blockchain.

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diego-zepeda.vercel.app

EDUCATION

BSc Computer Science

ITESM Tecnológico de Monterrey August 2021 - May 2026

TECHNICAL SKILLS

Languages

HTML, PHP, CSS, JavaScript (NodeJS), TypeScript, Python, C++, C#, Java, SQL, R, Matlab

Databases

MySQL, MongoDB, Firebase

Frameworks

React, NextJS, ExpressJS, NestJS, Spring Boot, Django, Swift

Libraries

Axios, Ethers.js, jQuery, Bootstrap, Tailwind, Material-Ul, NumPy, Matplotlib, pandas

Tools

July 2022

July 2023

VS Code, Git, Figma, SEO, Docker

Tests Jest, Cypress

Methodologies

SCRUM, Waterfall Model, Extreme Programming (XP)

PEOPLE SKILLS

Adaptability to work in teams Creative problem-solving Performing well under pressure

LANGUAGES

Native Spanish Advanced English Intermediate French