Eduardo Gomez

Chula Vista, CA • +1 619-289-1591 • eddieegomez4@gmail.com • linkedin.com/in/gomezee • eduardogomez.dev

Software Engineer

Software Engineer with a strong background in designing, developing, and deploying full-stack applications. Experienced in leveraging modern technologies such as React, Ruby on Rails, Next.js, GraphQL, and TypeScript to deliver high-performance, scalable solutions.

WORK EXPERIENCE

Zeal   **05/2021 - 09/2023**

Software Engineer III • Full-time

- Consulting firm dedicated to collaborating with cross-functional teams to provide top-tier support on fullstack applications.
- Consistently improved team efficiency by 28% through development and maintenance of critical internal tools, also improved test coverage.
- Ensured smooth user interaction and increased customer satisfaction by transforming design mock-ups into interactive and responsive web components.
- Enhanced user engagement and retention by implementing key features and fixing a critical authentication refresh token bug in a React Native app.
- Developed a Full Stack MVP using Next.js and Python/FastAPI in just one month, which secured the next round of funding for startup.
- Mentored 50+ students at Learn Academy; assisted with whiteboarding, mock-interviews, and helped with fullstack capstone project. Stack involved React and Ruby On Rails.

C47 STUDIOS   **11/2020 - 05/2021**

Full Stack Developer • Full-time

- Redesigned and developed MVP; using modern technologies.

Alexandria.io   **10/2019 - 08/2020**

Full Stack Developer • Full-time

- Facilitated direct payments and improved financial transactions by integrating blockchain technology into Full Stack Applications built on Open Index Protocol, resulting in increased earnings for user's trading FLO and RVN coin.
- Increased user earnings; FLO & RVN coin crypto bot built with React, Node, and external APIs.

SKILLS

AI	Docker	Jest	Next.js	Ruby
Algorithms	EC2	Lambda	PostgresQL	Ruby on Rails
AWS	GraphQL	LLMs	Python	S3
CI/CD	Heroku	Microservices	React.js	TypeScript
CSS	JavaScript	MySQL	RESTful APIs	Web Application

PROJECTS

Jampak

A passion project, an application to support local artist to find alternative venues, and for people who have alternative venues to host said artist. Work in Progress.

Technoligies used, Next.js, GraphQL, Prisma, AWS S3, Contentful CMS.

Landing Page: jampak.io

IG: @jampak.io

Oblique Strategies

Inspired by Brian Eno and Peter Schmidt Oblique Strategies, deck of cards that offers a challenging constraint inteded to help artists break out of creative blocks.

Originally had node/express backend delpoyed on Heroku 's free tier.

Deployed at

theobliquestrategies.netlify.app

EDUCATION

Bachelor Degree

California State University • Chico, CA, USA   06/2017