

TIM PEREZ

Pomona, CA • timperez624@gmail.com • 909-706-7267

LinkedIn: [linkedin.com/in/tim-perez-](https://www.linkedin.com/in/tim-perez-)

GitHub: github.com/tim-perez

EDUCATION

California State University, Fullerton | Fullerton, CA

May 2026

Master of Science, Software Engineering

California Polytechnic State University, Pomona | Pomona, CA

May 2024

Bachelor of Arts, Psychology | **GPA: 3.65**

Relevant Coursework: Data Structures & Algorithms, Introduction to Programming, Introduction to Software Engineering.

PROFESSIONAL EXPERIENCE

Document Specialist | Rapid Legal | Chino Hills, CA

Present

Responsible for checking the accuracy and rules for each assignment to make sure orders are in format that is accepted by the specified jurisdiction and processed according to service level agreements. Responsible for answering customer queries in a time-efficient manner and providing detailed information related to pricing, delivery, services, and product offerings.

- Prepared and verified the accuracy and completeness of legal documents.
- Supported and cultivated the company's culture, vision, mission, and values.
- Carefully monitored and effectively managed orders from receipt to completion.

PROJECTS

Food Finder (NodeJS, Typescript, React, Express, NextJS, MongoDB, GraphQL, Docker)

July 2024

Source code : github.com/tim-perez/food-finder

a *full-stack web application* for a list of restaurants about their locations developed with MERN stack where registered GitHub user can click each restaurant location to see additional details and maintain a wish list of locations.

- Wrote a single-page application in TypeScript.
- Built a backend and middleware with NextJS, Mongoose, and MongoDB, which I seeded with initial data
- Added GraphQL to expose an API layer through which I can access a user's wish list.
- Built a frontend using knowledge of React components, NextJS pages, and routing.
- Added an OAuth authorization flow with *next-auth* to let users log in with GitHub

Code Cafe (JavaScript, React, Express, Tailwind, REST)

June 2024

Source code : github.com/tim-perez/code-cafe

a *web application* for an e-commerce site about featured food and drinks for sale developed with REACT where registered users can add items to their carts, edit their carts, checkout, and submit their orders.

- Wrote a multi-page application in JavaScript.
- Built a backend and middleware with Express which I seeded with initial data
- Added REST to expose an API layer through which I can access a user's order.
- Built a frontend using knowledge of React components and routing.

Blue Lock Quiz (JavaScript, REACT)

August 2024

Source code : github.com/tim-perez/bl-quiz

a *quiz web application* for a 2023 top-selling manga anime "Blue Lock" featuring characters and questions developed with REACT where users can select their choice, edit their choice, and submit their answer.

- Wrote a single-page application in JavaScript.
- Built a frontend using knowledge of React components

SKILLS

Programming: JavaScript, TypeScript, Python, C++, HTML/CSS

Technologies: NodeJS, React, Express, NextJS, MongoDB, GraphQL

DevOps & Cloud: Docker, AWS Amplify

Tools: Git/Github, VS Code