

Francisco J Perez

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Experience

Frontend Developer Internship | [Certificate](#)

Aug 2024 - Oct 2024

Frontend Simplified

- Transformed a completely static HTML, CSS, JavaScript and React single page application into an interactive user interface using animations, transitions and carousels
- Processed API requests with Axios to dynamically represent data from a cloud server and represented it through skeleton loading states, pagination and dynamic routing
- Utilized Git version control and the GitHub interface to work and thrive in a virtual and collaborative team environment

Freelance Frontend Developer

Mar 2024 - Current

Self Employed

- Delivered professional websites using HTML5, CSS3 (+ SCSS, BEM), JavaScript and React best practices
- Improved website performance by compressing, caching and lazy loading images and components
- Included SEO, responsive, multi-platform and hosting support, enabling their website to be used by any browser or device in the world

Projects

Personal Portfolio Website | [Website](#) | [GitHub](#)

- Developed a fully responsive personal portfolio with a bento box UI using React.js and CSS, incorporating best practices, a carousel, about section, and a functional contact form.

Disney Plus Clone | [Website](#) | [GitHub](#)

- Built a Disney+ clone using React.js and Tailwind CSS, replicating the platform's UI with dynamic movie and TV show displays, and implemented user authentication for tracking personalized watch lists.

Ecommerce Online Library | [Website](#) | [GitHub](#)

- Developed an Ecommerce book store where users can browse books, sort by price or rating, and add items to a fully functioning cart. The application also supports user sign in and registration for a real-world ecommerce feel.

Movie Search Website | [Website](#) | [GitHub](#)

- Created a fully responsive and functioning Movie Search website integrating the omdb movie Api to dynamically display movies based on keyword searches and display movie information to users.

Wordle Game Clone | [Website](#) | [GitHub](#)

- Created a fully responsive and functioning Wordle Game Clone integrating the Dictionary Rest API. The application uses HTML, CSS, and Javascript to allow users to play the word guessing game, track stats, and display a fully functioning onscreen keyboard.

Trilogy Soccer Website | [Website](#) | [GitHub](#)

- Created a fully responsive multi-page Website for a Soccer Training Business using HTML, CSS, & Javascript that helped increase client leads, acquisition, and sales of training sessions, camps, & programs in 2024.

Education

Frontend Developer Bootcamp

June 2024 – October 2024

Frontend Simplified

B.A - Applied Mathematics

UC Berkeley

Technical Skills

Languages: HTML5 | CSS3 (+ Tailwind CSS) | JavaScript ES6+ Typescript

Frameworks: React (+ hooks) | Next.js | Material-UI | Redux

Technology: NPM | Git | Yarn | Figma | React dev tools | Firebase v9 | GitHub