

Quincy McCants

quincymccants@gmail.com | quincymccants.com | (619) 791-9432

Profile

A front-end engineer with a strong sense of purpose and a burning desire to create web applications that offer great user experiences and value to the world.

Experience

Frontend Developer Internship

Frontend Simplified

Oct 2022 - Current

- Used animations, transitions, and carousels to turn a static HTML, CSS, JavaScript, and ReactJS single page application into an interactive user experience.
- Axios was used to process API requests in order to dynamically portray data from a cloud server using skeleton loading states, pagination, and dynamic routing.
- Worked in a virtual, collaborative team setting using Git version control and the GitHub interface.

Frontend Developer Support

Frontend Simplified

Sept 2022 - Current

- Used best practices for HTML, CSS, Flexbox, JavaScript, and React to assist more than 100 students.
- Used the Chrome inspect element tooling to implement debugging best practices.
- Help others understand difficult programming concepts including responsive website development, CSS layout, Promises and API requests

Projects

Netflix Clone | [Website](#) | [GitHub](#)

- Created a movie app clone of Netflix built with ReactJs and deployed with Firebase.

Youtube Clone | [Website](#) | [GitHub](#)

- Developed responsive video app with with full capabilities of playing videos (RapidAPI, Youtube V3 API, MaterialUI, Vercel)

NFT MarketPlace Application | [Website](#) | [GitHub](#)

- Developed fully responsive NFT Marketplace in ReactJS (Dynamic API requests, Reusable components, Implemented Countdown timer, Skeleton loading state, implemented Carousel, Implemented clean Animations with AOS library, Git version control, Vercel)

Book Store Application (E-commerce) | [Website](#) | [GitHub](#)

- Fully responsive E-commerce application (ReactJS, Vercel)

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

- Created a fully responsive movie search application built with ReactJS (Dynamic OMDb API requests, Axios, Skeleton loading states, Dynamic routing, Vercel)

Education

Product Design (UI/UX)

Oct 2021 – December 2021

ELVTR (Instructor: Simone Ferraro | LinkedIn Sr. Designer)

Frontend Developer Bootcamp

Aug 2022 – January 2022

Frontend Simplified

Technical Skills

Languages: HTML5 | CSS3 (+ SCSS, BEM) | JavaScript ES6+ | Typescript

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

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