

Fabian Nunez

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Objective

Find a full-time position as a front-end developer to create and maintain visually appealing websites that are engaging and responsive. Looking to use my skills to help solve problems through my knowledge of front-end web technologies.

Education

Bachelor of Science in Computer Science
California State University, Long Beach
2017 - 2021

Relevant Coursework: Data Structures and Algorithms, Object-Oriented Programming, Database Fundamentals, Agile Development Methods

Projects

MySpotifyInsights

- Created a web application with 3 other students using React and Flask that allowed users to view personal Spotify data like top tracks, artists, audio features, and give personal song recommendations via the Spotify API
- Primary duties were to create some of the web pages on the site, including:
 - Top Global Songs
 - Top Artists, Songs, and Albums
 - Profile
 - Currently Playing Song
- Added some other features like being able to play preview tracks through the browser and continually updating song progression for the song currently playing.

CS445-Inventory-Manager

- Created a python application with 5 other teammates that works as an inventory manager and used a web crawler to look up relevant products to order and track in the system.
- Utilized agile development techniques to iterate and adjust the program to meet the customer's needs
- My primary role was to work on the front end and display the items while and integrating the web crawler to pull the products when the application has started.

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Ecommerce Page

- Created a page in React that displays a product in a specific way.
- Web page is responsive and changes visually based on the size of the screen.
- Created the components necessary from scratch like the lightbox and the cart modal which helped me better understand how to implement these types of elements (components that are toggled/hidden, components that need to be placed in specific places, etc.)

Tip Calculator App

- Created a tip calculator in React that calculates how much a tip comes out to be as well as how much the total bill will come out to for each individual person
- Utilized useState to keep track of the bill and amount of people involved to calculate the total.

Calculator App

- Created a calculator app in React that has different themes that the user can toggle
- Implemented Sass in order to create themes by using mixins

NFT Component

- A simple web page using CSS and HTML that served as a beginner project that helped me learn CSS

Time Tracking Dashboard

- Page created in React that displays to the user a time tracker for several different activities
- App helped me implement data that would have been pulled from an API by including a JSON file.

Portfolio Website V2

- Revised website that was created in Vue in order to familiarize myself with the framework