Lamberto Martinez

Software Engineer

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Technical Skills and Tools

Strong

React, Next, Vue, TypeScript, Javascript (ES5), HTML5, CSS3, Bootstrap, Tailwind

Experienced

JSON, Flexbox, AJAX, RESTFUL APIs, Node.js

Tools and Library Git, GitHub, VSCode,

Slack, Figma, Azure, Vercel

Applications Developed

Weather Report GitHub ∂ | Live ∂

A dynamic HTML, CSS, and JavaScript solo project which allows users to view the weather as well as additional forecast and allows users to add or delete a location.

- Created and designed wireframes for the webpage using figma
- Built a layout for both mobile and desktop using HTML
- Utilized CSS to style the web-page to replicate the figma wireframe for both desktop and mobile
- Utilized JavaScript to create to create reusable functions that pulls information from a weather API, Renders a DOM Tree using the values of the API and appends it to an
- Initialized a JavaScript function which stores the users input in the local storage using **JSON**

LSP GitHub ∂ | Live ∂

A dynamic React Js, Bootstrap and PostgreSQL application for an audience seeking a media application to store their favorite songs and take and store selfies taken.

- Built the web-page's layout as well as the form for the user's input utilizing HTML and React Js
- Replicated the figma wireframe utilizing Bootstrap to create a dynamic webpage for both mobile and desktop
- Utilized React Js to create components that allow users to store an image taken and song to a PostgreSQL database, allow users to view entries with a JSX function
- Created a JavaScript function allowing users to manipulate an entry by using PostgreSQL expressions
- Created a separate JavaScript file to handle file upload middleware with the NPM package Multer

Professional Experience

Overnight Stocking

Walmart Palmdale, CA

- Managed merchandise stock from the daily truck deliveries, including the backroom stock
- Trained new employees on job duties, responsibilities
- Educated new hires on the technical knowledge related to critically think when running into a road block as well as properly organize stock

Education

Full-Immersion Web Development Program,

Learning Fuze

• Over 800 total hours of programming (70+ hours/week) in a simulated work environment

Sep 2021 - Oct 2022