

LETICIA MONTEIRO

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Web developer (JavaScript) with a background in product and digital design within various industries. Experienced working with multidisciplinary squads under agile technology to identify pain points and find creative solutions.

Looking for a web developer position to utilize my strong affinity for problem-solving code and developing products beyond the looks.

WEB DEVELOPMENT PROJECTS

CareerFoundry, Full-stack Dev Program

2022

Flexnit React App

Single page app that uses state routing and a responsive UI library providing movies from a proprietary dedicated API. Allows users to view information about movies, add/remove movies to a list of favorites, amongst other functionalities.

- Backend is a MongoDB database, written with Node.js (Express) and Morgan. Uses Passport JWT for authentication.
- Developed front-end with React, using React Router and Redux to create a SPA.
- Responsive UI was achieved with React Bootstrap and further customized through SCSS. Database hosted through Heroku and App hosted through Netlify

Tech stack: React, React Bootstrap, React Redux, React Router, Axios, PropTypes, Parcel, SCSS, Node.js, Express, Morgan, MongoDB, Mongoose, Passport/JWT, Heroku, Netlify

Flexnit Angular App

A revisit on my Flexnit React App, this time rebuilt using Angular. Uses the same proprietary dedicated API and has the same functionalities.

- Front-end was developed with Angular. Angular Material was used for the UI elements and responsiveness, and further customized with SCSS.
- Database hosted through Heroku and App hosted through gh-pages

Tech stack: Angular, Material UI, SCSS, Node.js, Express, Morgan, MongoDB, Mongoose, Passport/JWT, Heroku, gh-pages

Meet App

Progressive, serverless web application using the Google Calendar API to provide information about educational events to full-stack developers. Users can filter events by location, expand events to see detailed descriptions and view summary event information using charts.

- Test Driven Development used throughout the development process using Jest with Enzyme, Cucumber and Puppeteer. Atatus was used for performance monitoring.

- Built serverless with AWS. Uses GoogleAPIs to fetch event information and OAuth2.0 Authorization and Authentication.
- Front end built with React and React Material UI, and further customized through CSS. Data visualization provided by Recharts and progress loading bar by nprogress

Tech stack: React, React Material UI, Recharts, nprogress, Serverless AWS, GoogleAPIs, TDD, Jest, Enzyme, Cucumber, Puppeteer, Atatus

Pokédex

JavaScript application. Fetched data from a public API to display pokémon. Users can search for pokémon by name and open their profile to see more information.

- Backend is provided by a public API called PokeAPI
- Front-end developed using JavaScript, HTML and CSS, and external libraries like jQuery for code simplifying and Bootstrap for responsive UI elements.

Tech stack: JavaScript, HTML, CSS, jQuery, Bootstrap

Hello World

Simple React Native chat application. Features offline functionalities, location, and image sharing.

- Built using React Native and Expo/Expo Go for visualization and testing
- Chat elements, like image and location sharing, and visual elements provided by GiftedChat. Uses Realtime Database from Google's Firebase

Tech stack: React Native, Google Firebase, GiftedChat, Expo and ExpoGo

PROFESSIONAL EXPERIENCE

Bioactive Biomaterials, Brazil

Apr 2020 – May 2021

Marketing Designer

- Developed social media's brand presence which contributed to a significant increase in sales and tripled brand awareness numbers in social media among periodontists.
- Defined key elements and visual guidelines alongside BIRD (Marketing consulting firm) using Google and Facebook Ads to launch campaigns and brand awareness posts.
- Designed social media static images, videos and animations using Photoshop, Illustrator, Premiere and AfterEffects

Easynvest (Nubank), Brazil

Aug 2019 – Mar 2020

Product Designer

- Worked with a multidisciplinary team under agile methodology to help improve a 30-year-old Backoffice platform.
- Conducted in-person user surveys and research to find pain points and define project prioritization.

- Designed and iterated screens for the Backoffice platform based on collected data, using Sketch App. Preliminary tests with users resulted in a perceived improvement in User Experience

Easynvest (Nubank), Brazil

Mar 2018 – Apr 2019

Product Designer

- Worked with a multidisciplinary team under agile methodology in multiple projects
- Improved a new user flow, which resulted in a 50% increase in conversion rates by AB testing and analysing heatmaps and user tests data.
- Acted in the complete development cycle of a post-sales platform from ideation to handoff.

EDUCATION

Full Stack Development Program, CareerFoundry, 2022

BA in Graphic Design with emphasis in Marketing: ESPM, 2013-2017