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Summary

As a dedicated Full Stack Developer, I possess a deep passion for both front-end and back-end development. My meticulous and highly organized approach, coupled with my collaborative nature, make me an effective team player. I am constantly seeking personal and professional growth, regularly exploring new tools and technologies to enhance my skillset.

What sets me apart is my commitment to best practices and excellence in project delivery. My love for the IT world fuels my proactive attitude, and I strive to learn and improve every day. With my skills and attitude, I am confident that I can make a valuable contribution to any team.

Experience

Full Stack Developer

Mathison Projects, INC

08/2022 - 05/2023

Developed a comprehensive social media management and scheduling application, which boasted an array of impressive features. Users could create and manage clients, link up to seven social media accounts per client, schedule or publish posts using a calendar, and access insightful analytics. Additionally, I created a Help Desk with Chat Bot powered by open source AI technology.

To build this project, I skillfully leveraged React, NextJS, TypeScript, Strapi, NodeJS, AWS, Git, and GPT 3.5. My team and I employed Scrum methodology to ensure efficient and effective project management. The result was a powerful and user-friendly application that greatly simplified social media management.

Full Stack Developer

VOS SRL

04/2022 - 09/2022

Developed a sophisticated mobile and web application for connecting carriers with clients and companies to facilitate mass product distribution. This involved developing both the frontend and backend components of the app, using cutting-edge technologies such as React Native (Expo), NodeJS, MySQL, Docker, and Git.

Through my knowledge using these tools and mobile and web app development, I was able to deliver a high-performance application that met the client's requirements. My contributions were instrumental in ensuring the seamless integration of carriers, clients, and companies, thereby streamlining the distribution process.

Vote dApp

DAPP made to vote a candidate for USA elections in this case. Done in the Ethereum blockchain, login with MetaMask to vote. Using smart contracts, you can see all the voted registered in the blockchain, this way you can avoid any fraud. You can also vote null or blank! You can only vote once per address, and you have a chance to win a small amount of ETH after voting!

The technologies used were: React.js, Ethers and CSS for the Frontend, and Solidity (with HardHat and Ethers) & JavaScript for the Backend.

Food App

First project carried out for the Henry bootcamp, in which you can search for recipes by name, see all recipes details and also add your recipes! The technologies used were: React.js, Redux, Node.js, Express, Sequelize and PostgreSQL.

Dogs App

Second project carried out for the Henry bootcamp. in which you can search for dog breeds by name. see all breed details

Second project carried out for the Henry bootcamp, in which you can search for dog breeds by name, see all breed details and also add your own dog breed! The technologies used were: React.js, Redux, Node.js, Express, Sequelize and PostgreSQL.

Crypto App

Personal project, used the CoinGecko API, you can see all cryptocurrency price in real time in ranking order. If you tap on any token, you can see the chart and filter by different days, months or all time, and also add it to your watchlist! Also you can create your own portfolio to track all your tokens and the price in real time. The technologies used were: React Native, Expo, React Navigation and Recoil.

MovieMark

Group project carried out for the Henry bootcamp, a page any cinema desires! Register and login, look for all the premiere movies (upcoming and top rated also), see all the movie details, search for our tasty groceries, and of course add tickets or groceries to our shopping cart, and once you are ready you can pay via MercadoPago. Also, we have a complete admin panel, to manage all your movies, groceries and users! The technologies used were: React.js, Redux and SASS for the Frontend and Node.js (Express) with PostgreSQL (connected via Sequelize) for the Backend.

Education

Full Stack Developer

Henry Bootcamp

03/2022

[Certificate](#)

Skills

JavaScript, TypeScript, Node.js, Express.js, React, Next.js, Redux, React Native, SQL, MongoDB, HTML5, CSS3, Git, AWS, Scrum

Languages

Spanish, English, Portuguese

Links

[LinkedIn](#)

[Portfolio](#)