

FELIPE HEREDIA

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Skills

- Node.js | JavaScript | TypeScript | Node | PostgreSQL | React | Vue | NoSQL | Git | AWS | Azure | Go | Rust
- Cloud Computing | CI/CD | Jest | Unit Testing | Lambda | Azure Functions | RDS | Elastic Beanstalk | DynamoDB
- Microservices | Distributed Systems | Backend | Full-Stack | Portuguese, English

Experience

FullStack Developer

Interstar

Florianópolis, SC, Brazil 02/2023 – Current

- Designed and developed multiple enterprise-level microservice and monolith applications utilizing the latest technologies such as **Azure**, **Node.js**, **TypeScript**, **PostgreSQL**, **Azure Functions**, and **Key Vault**.
- Designed and implemented scalable APIs for managing a white-label application focused on selling smartphones, phone numbers, and GPS trackers.
- Led the development of an Email Validator using Azure Functions, which effectively prevents users from inputting fake emails. It includes a database of approximately 50k blocked domains. This implementation ensures the smooth operation of the core application, allowing it to send emails and contracts to valid email addresses without interruption.
- Continuous Integration/Deployment Pipeline Integration, pull requests, and code reviews.

Software Engineer

isNewDigitalTech

São Paulo, Brazil 07/2022–01/2023

- Designed and developed enterprise applications using **TypeScript**, **Vue**, **Nuxt.js**, **AWS**, **RDS**, and **Elastic Beanstalk**.
- Developed an internal system to upload freight tables with 65k rows, decreasing the processing time from approximately 5 minutes to around 50 seconds, representing a reduction of approximately 90%.
- Designed and developed a financial system, including a virtual wallet, that seamlessly integrates with multiple payment methods.

FullStack Developer

MechaSharks

São Paulo, Brazil 01/2022–07/2022

- Designed and implemented a game website based on NFTs (Non-Fungible Tokens), establishing a connection with the Blockchain and enabling transactions. Developed using **Node.js**, **Nuxt.js**, and **PostgreSQL**, and deployed on **Heroku**.
- Integrated multiple third-party browser extensions to facilitate the loading of player profiles and enable seamless transactions.
- Implemented the website while ensuring its visual design closely matches the Figma wireframe.

Frontend Developer

Yaje

São Paulo, Brazil 01/2021–07/2022

- Designed and implemented a website focused on selling unforgettable experiences, using **Nuxt.js** and **Vue**.
- Implemented the website by integrating an API and ensuring its visual design aligns with a Figma wireframe.

Frontend Developer

Sheepcode.in

São Paulo, Brazil 08/2020–01/2021

- Worked as a full-time intern, specializing in Frontend **TypeScript** development, with a focus on **React Native** and **Next.js**.