

JHONATAN FERREIRA

Full Stack Developer

📍 Brazil 📩 contact@jhonatanferreira.dev 💬 <https://linkedin.com/in/jhonatan-alan-ferreira>
🌐 <https://github.com/jhonatanAlanFerreira>

PROFESSIONAL EXPERIENCE

Full Stack Developer

Ambra

Front-end development with Angular.
Back-end development with Laravel (PHP) and FastAPI (Python).
Database operations with MySQL and MongoDB.

2022 – Present

São Paulo, Brazil |

Remote

Volunteer Frontend Developer

Act Like You Matter

Developed an interactive frontend page for a web game with animated elements and engaging user interactions.
Contributed to technology and design decisions to optimize frontend architecture and user experience.

05/2025 – Present

San Diego, CA, United

States | Remote

Full Stack Developer

Guardião Digital

Front-end development with Angular.
Back-end development with Laravel (PHP).
Database operations with PostgreSQL.

2019 – 2021

São José do Rio Preto,

Brazil

TECHNOLOGIES & WORKFLOW

- Linux
- Docker
- TypeScript
- React
- Remix
- Angular
- Bootstrap
- Tailwind CSS
- PHP
- Laravel
- SQL
- MongoDB
- GraphQL
- Git
- Scrum
- Node
- Figma

LANGUAGES

Portuguese

English

PROJECTS

Financial Manager

2025

Remix / React / TypeScript / MongoDB

A personal financial manager built with Remix and React. It allows users to manage expenses, income, transactions, and balances in a simple and organized way.

 [Source Code](#) 

React Native Simple Todo

2025

React Native / SQLite

A Todo app that supports multiple lists and offline storage. Users can create, update, and organize tasks with persistent data using SQLite.

 [Source Code](#) 

Portfolio

2025

React / TypeScript

A portfolio website built with React to showcase my projects and highlight full-stack development experience.

 [Source Code](#) 

Git Search

2022

React / GitHub API

A GitHub search app that allows users to find repositories and developers through GitHub API integration.

 [Source Code](#) 

Developer Manager

2022

Angular / Node.js

A Developer Manager app created for a company assessment, demonstrating CRUD operations, data handling, and front-end/back-end integration.

 [Source Code](#) 