Frontend Developer – Mid level

Guilherme Santos Coelho

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Front-End Developer with over 3 years of experience in modern web application development, working with frameworks such as Next.js, Angular.js, Node.js, and Svelte. Full involvement in the product life cycle, from design to production. Skilled in building reusable components, collaborating in agile teams, and optimizing delivery through CI/CD pipelines and cloud-based solutions.

Professional experience

Front-End Developer - Mid-Level

Vereda Educação

July 2023 - Present

- Led the creation of a full design system and internal component library published on npm, improving consistency and accelerating development through reusable components.
- Mentored junior developers via pair programming and code reviews, promoting high code standards and technical growth across the team.
- Implemented Git Flow to streamline continuous integration and enhance collaboration.
- Redesigned CI/CD pipelines, reducing deployment time by 65% from 20 to 7 minutes. Collaborated with the backend team to implement a service for generating PDFs from HTML using Docker, optimizing document processing.
- Collaboration with the backend team in the implementation of a service for generating PDFs from HTML, using Docker to optimize document processing.

Frontend Developer - Junior

March 2022 – June 2023

Vereda Educação

- Design and implementation of functionalities for ERP systems, optimizing the file upload process and simplifying data insertion, deletion and editing operations, which improved the workflow of users on the platform.
- Contributed to real-time student attendance tracking using WebSocket, significantly improving response time and data accuracy.

Education

FAM - College of the Americas

January 2024 - Present

Bachelor's Degree in Computer Science - 7th term

Cambly – English Course - Proficiency - C1

June 2024 - Present

São Judas Tadeu University

January 2020 – December 2023

Bachelor's Degree in Computer Science

Liceu de Artes e Ofícios de São Paulo

January 2017 – December 2019

Technical Degree in Electronics