Lucas Ribeiro

Front-end Engineer

EXPERIENCE

Software Engineer
Arcotech

Sep 2024 - Present - 10 months, remote

Contributed to the enhancement of the platform used by top-performing schools in Brazil, helping to build features that strengthen academic integrity in online assessments, including anti-cheating mechanisms. Also collaborated in developing solutions for uploading and presenting multimedia content (videos and audio), enriching the overall educational experience.

Senior Front-end Engineer
Aliança

Jan 2022 - Aug 2024 - 2 years, remote

I developed a system that digitized forms and automated processes, enhancing accuracy, data security, and efficiency, while also generating cost savings and improving regulatory compliance.

Front-end Engineer
Mobly

May 2021 - Dec 2021 - 7 months, remote

I contributed to the development of a self-service kiosk software that allows customers to place orders autonomously. The solution improved efficiency, reduced queues and operational costs, and enhanced order management.

Front-end Engineer
BBL e-SPORTS

Sep 2019 - May 2021 - 1 year, in person

I developed landing pages, responsive forms for e-sports tournaments, and live event interfaces, which enhanced efficiency and viewer satisfaction, positioning the company as a leader in innovation and experience in the e-sports industry.

ribeirolucasdev@gmail.com

+55 11 93256 8814

São Paulo, Brazil

SKILLS

HTML5

CSS3

JavaScript

TypeScript

React

Next.js

Jest

SEO

Node.js

NestJS

English Level C2 (CEFR)

TOOLS

Git, ESLint, Figma, Jira, Trello, Vercel, Docker, AWS, GCP

SOCIAL

zerorulez.github.io

linkedin.com/in/lucasmribe

Lucas Ribeiro

Front-end Engineer

EXPERIENCE

Junior Front-end Engineer
Pravy
May 2018 - Sep 2019 - 1 year, in person
I created marketing emails, managed shopping center websites, and developed optimized landing pages, resulting in a significant increase in conversions and user engagement, which drove growth and visibility for clients.

EDUCATION

Bachelor of Computer Science
Universidade Bandeirantes

CS50x: Introduction to the intellectual enterprises of computer science and the art of programming
Harvard University

CS50: Web Programming with Python and JavaScript
Harvard University

Full-Stack and React Training
Rocketseat

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