Lucas Arcoverde

Experienced frontend software engineer with a focus on building software in the sweet spot where design and engineering meet lucasaarcoverde@gmail.com +5583998357271 github.com/lucasaarcoverde lucasaarcoverde.com

Experience

VTEX

Mid-level frontend engineer

July, 2020 - Present

- As a key maintainer of the VTEX Admin design system, I curated a comprehensive component library to improve the development experience. This initiative facilitates swift implementation of admin applications, boosting development timelines and enhancing the overall Admin Platform.
- I played a significant role in the VTEX Admin Platform's redesign, significantly improving its user interface and functionality. Additionally, I enhanced the development experience of admin applications, ensuring seamless integration within a micro-frontend architecture.

VTEX Lab

Part-time Software Engineer

Jan, 2020 - July, 2020

 Developed an Admin application that streamlines the process of creating product collections within an ecommerce platform. This initiative significantly enhanced the user experience for clients worldwide, empowering them to efficiently manage their product offerings with greater ease and effectiveness.

Wildlife Studios

Part-time Software Engineer

Feb, 2019 - Dec, 2019

 Developed Unity 3D tools in conjunction with iOS and Android SDKs to collect game data for analytics purposes, aiding engineers in comprehending user behavior and assessing game performance.

Nokia 5G Tech Program

Part-time Software Engineer

Nov, 2017 - Feb, 2019

 Developed a facial recognition module seamlessly integrated into an Android application, aimed at exploring the advantages of 5G technology, including its lowlatency, high capacity, enhanced coverage and improved reliability.

Skills

Programming languages

Javascript, Typescript, Python

Libraries & Frameworks

Next.js, React, Astro, ShadcnUI, RadixUI, Framer Motion, Stitches, Tailwind CSS, Lerna

Tools & Platforms

Git, Github, Vercel, Storybook, Figma

Education

Federal University of Campina Grande

Baschelor in Computer Science. February 2016 - June 2021

Interests

Travel | Web Design | Design System | Handball | Technology | Problem Solving | The Beatles