

Lucas Viana

Full-stack developer - React, NodeJS, NextJS, RabbitMQ, NestJS

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Summary

Software developer with 6 years of experience in e-commerce and modern web applications. Experience developing solutions with Next.js, React, React Native, REST APIs and GraphQL, as well as back-end with Node.js and NestJS, using relational and non-relational databases. Seeking opportunities as a full-stack developer, focused on scalable and well-architected solutions.

Professional experience

Front-end developer

Company: **B8One**

Period: 10/2024 - 11/2025

Development, maintenance, and evolution of applications using VTEX IO and Wake Commerce. I have worked on projects for companies such as Acer, Milium, Decanter Vinhos, and KPMG.

Stack: VTEX IO, React, Typescript, Scriban, Javascript, Saas e GraphQL.

Full-stack developer

Company: **dna360.ag**

Period: 07/2024 - 10/2024

Development and maintenance of web applications in the e-commerce sector. Experience in VTEX IO and Deco.cx projects such as: "Amigos do Bem", "WorldTools" and "MedShop".

Stack: VTEX IO, Deco.cx, React, Typescript, TailwindCSS.

Front-end developer

Company: **Quality Digital**

Period: 07/2022 - 01/2024

I developed web applications for the e-commerce area. Creation of features and

maintenance of websites such as Vivara and Superpão using a Headless CMS system. Development of applications organized according to agile methodologies and code versioning.

Stack: NextJS, Jamstack, Typescript, GraphQL.

Front-end intern

Company: **ACCT by Quality**

Period: 02/2022 - 07/2024

I developed web applications for the e-commerce area. Creation of features and maintenance of websites such as Chatuba and Obramax using the VTEX architecture. Creation of VTEXIO components and custom components. Consumption of GraphQL APIs. Review and maintenance of code based on established design patterns.

Stack: React, VTEX IO, Typescript, GraphQL, Scrum, GIT.

Quality assurance intern

Company: **ACCT by Quality**

Period: 07/2021 - 02/2022

Analysis of project scope and lifecycle based on agile methodologies, exploratory and functional testing techniques. API, regression, and smoke testing. BDD-based scenario creation techniques. Bug analysis and reporting with evidence and test automation using Cypress.

Stack: BDD, Cypress, Scrum, GIT.

Academic background

Systems analysis and development

FATEC - "Faculdade de Tecnologia de Bragança Paulista"

Period: 07/2019 - 07/2022

- Web programming and DOM manipulation with JavaScript
- Object-oriented systems programming with Java
- Request practices with Web Services and APIs;
- Data Structures with Java;
- Hardware and network maintenance laboratory;
- Practices of traditional and agile methodologies in Software Engineering;

Computer technician integrated with high school education

“ETEC Prof. Carmine Biagio Tundisi”

Period: 01/2016 - 11/2018

- Programming logic and introduction to programming with Java;
- Concepts and modeling of relational databases;
- Web programming using HTML, CSS, and JavaScript;
- Developing Windows desktop systems using C# and Java;
- Introduction to JSON and PHP;

Languages

Advanced level English

Advanced English proficiency, with experience in technical reading, professional writing, and oral communication in corporate environments.

Course completed: Dynamic English

“Escola de Idiomas Times Amoreiras”

Period: 03/2023 - 06/2024