# Bruno Guimarães da Silva

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## ABOUT ME

I am Bruno Guimarães da Silva, a software developer with 5 years of experience. Throughout my career, I have come to understand that **adaptability**, along with strong collaboration and clear communication, are crucial to overcoming challenges and achieving success. I excel in environments where I can quickly adjust to new technologies, processes, or team dynamics, ensuring that the project moves forward smoothly, even in the face of change.

I thrive in **team-oriented environments**, where I contribute my technical expertise while fostering a supportive and productive atmosphere. Whether I'm leading a team or collaborating with others, I prioritize creating an environment where everyone's strengths are recognized, valued, and utilized.

When faced with challenges, I take a methodical approach to problem-solving, remaining calm under pressure and **quickly adapting** to find solutions that meet the needs of the project. My ability to pivot, learn on the fly, and adjust strategies has helped me stay effective in fast-paced, ever-changing environments.

I believe that **continuous learning** is key to both personal and professional growth. While I stay up-to-date with the latest technical trends, I also focus on enhancing my ability to collaborate, lead, and adapt to any situation.

Ultimately, I believe the best results come from a team that is flexible, communicative, and committed to finding solutions. By embracing change and adapting together, we create a strong foundation for building **exceptional digital experiences**.

## WORK EXPERIENCE

*05/03/2019 – 03/05/2024 Douradina, Brazil*
**SOFTWARE ENGINEER** GAZINTECH

In my role, I have been responsible for developing and maintaining scalable front-end applications using **React.js**, **Next.js**, and **TypeScript**. I focus on optimizing performance through **server-side rendering (SSR)** and **static site generation (SSG)** while ensuring efficient state management with **Redux** and **Context API**. By following a component-based architecture, I enhance the maintainability and scalability of applications.

I have contributed to the evolution of **B2B e-commerce systems** and **internal ERP solutions**, ensuring a seamless user experience and system stability. As part of this, I have helped maintain an **ERP system** used by over **340 daily active users**, supporting an average daily revenue flow of **7 million BRL**.

Although my expertise lies in front-end development, I also work with **backend technologies** to ensure a well-integrated system. I have experience developing and maintaining **RESTful APIs** using **Node.js**, **Nest.js**, and **Express.js**, optimizing API performance, and ensuring smooth communication between the frontend and backend. Additionally, I have worked with **PHP-based ERP systems**, providing support and implementing new features.

In my role as a **React Developer**, I led the migration of a legacy **PHP application to React**, rebuilding the entire codebase to enhance **scalability**, **maintainability**, and **performance**. I developed modern, high-performance **web applications** using **React.js** and **Next.js**, with a focus on **server-side rendering (SSR)** and **static site generation (SSG)** for optimal performance.

I utilized **Redux** and **Context API** for efficient state management, improving **responsiveness** and reducing **latency** across the platform.
I followed **Clean Code principles** and **Domain-Driven Design (DDD)** to maintain a high-quality, maintainable, and scalable codebase. Throughout the project, I worked closely with cross-functional teams to define **technical requirements**, resolve complex development challenges, and deliver **high-quality solutions** on time.

I prioritize **code quality** and best practices, ensuring long-term sustainability through **design patterns**. Beyond coding, I collaborate closely with cross-functional teams to define requirements, take an active role in problem-solving and technical guidance, and ensure smooth development and deployment processes while maintaining a high standard of code quality.

**Business or Sector** Other service activities | **Department** Sales, Business to Business | **Website** www.gazinatacado.com.br

## EDUCATION AND TRAINING

10/02/2020 – 09/12/2022 Umuarama - PR, Brazil
**BACHELOR'S DEGREE IN INTERNET SYSTEMS TECHNOLOGY** Faculdade Alfa Umuarama - UniAlfa

**Website** www.alfaumuarama.edu.br │ **Field of study** Software and applications development and analysis │ **Level in EQF** EQF level 5 │

**National classification** 6

02/05/2024 – CURRENT Brazil
**POSTGRADUATE IN SOFTWARE ARCHITECTURE AND SPECIALIZATION IN GO** FullCycle College of Technology - FCTECH

**Website** https://fctech.edu.br/ │ **Field of study** Software and applications development and analysis │ **Level in EQF** EQF level 6

24/06/2024 – 22/02/2025 Dublin, Ireland
**TRINITY ISE I + TRINITY ISE II** The International School of English

**Website** https://iseireland.ie/

## LANGUAGE SKILLS

Mother tongue(s):    **PORTUGUESE**

Other language(s):

| | UNDERSTANDING | | SPEAKING | | WRITING |
|---|---|---|---|---|---|
| | Listening | Reading | Spoken production | Spoken interaction | |
| **ENGLISH** | B2 | B2 | B2 | B2 | B2 |

*Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user*

## DIGITAL SKILLS

**Languages**

TypeScript │ JavaScript │ PHP │ SQL │ HTML, CSS

**Tools**

Redis │ Docker │ Git │ AWS │ CI/CD │ Redux

**Frameworks**

React.js │ Laravel │ Laminas │ Ext.js │ Next.js