VINÍCIUS BISPO

vini.bispo015@gmail.com • (55) 11937074801 • Sao Paulo, Brazil

EXPERIENCE

Software Engineer, Applaudo   Jul 2022 — Present

- Pioneered and executed a robust search functionality on the customer page, optimizing user experience and facilitating seamless navigation.
- Demonstrated expertise in optimizing system performance by crafting intricate queries, resulting in accelerated data retrieval and processing.
- Proven ability to tackle complex challenges and drive innovative solutions, showcasing adaptability, technical acumen, and a results-driven mindset.
- Collaborated closely with cross-functional teams to analyze requirements, design solutions, and ensure seamless integration of new features and enhancements.
- Conducted thorough testing and debugging, ensuring the production of high-quality code and superior system reliability.
- Actively participated in code reviews and knowledge-sharing sessions, fostering a collaborative and growth-oriented team environment.
- Demonstrated exceptional problem-solving skills and strong attention to detail, consistently delivering solutions that meet or exceed project requirements and expectations

Technologies: React, Javascript, TypeScript, Ruby on Rails, SQL, CSS, REST APIs, Ruby, Java

Software Engineer, Sopha Tech   Jun 2021 — Jul 2022

- Employed precise forecasting and optimization techniques to reduce operational expenses by 25%, significantly impacting the organization's financial efficiency.
- Established a comprehensive test suite resulting in reduced rework and minimized bugs, elevating product quality and reliability.
- Successfully fixed and enhanced real-time chatting capabilities, enhancing the overall user experience and customer satisfaction.
- Modified the project to support multiple signatures, boosting customer satisfaction and reinforcing document security and reliability.
- Developed and integrated a Batch CSV Importer, attracting a broader user base to the product and improving its utility and reach.
- Divided a monolithic application into smaller, more manageable applications, significantly improving development velocity and agility in the development process.
- Founded and managed a Programming School, leveraging interns to contribute to the product's development, fostering skill growth, and augmenting productivity within the team.

Technologies: Ruby on Rails, ReactJS, Redux, JavaScript, CSS, styled-components, TypeScript, Docker, Elastic Search, AWS

Software Engineer, UpMedal   Jun 2020 — Jun 2021

- Conceptualized and developed a specialized e-commerce application catering to athletes and e-athletes, facilitating the seamless purchase of medals and tests to celebrate their achievements and milestones.
- Strategically integrated a cashback system within the application, effectively increasing revenue streams and encouraging repeat purchases, contributing to the financial growth of the business.
- Drove a performance optimization initiative, significantly enhancing the application's speed, responsiveness, and overall user experience, improving customer satisfaction and engagement.
- Designed and implemented an internal application to streamline logistics and inventory management, ensuring efficient delivery processes and well-maintained stock levels for the main application, enhancing operational effectiveness.
- Corrected shipping calculation errors that were causing financial losses for the company, ensuring accurate cost assessment and enabling the business to maintain healthy profit margins.
- Successfully introduced a practical upsell feature within the application, prompting customers to make additional purchases, resulting in a noticeable increase in sales and overall revenue for the company.

Software Engineer, Freelancer Job   2018 — 2022

- Successfully managed numerous freelance projects showcasing diverse skills and expertise.
- Developed a comprehensive web system tailored for a legal practitioner, optimizing their workflow and enhancing efficiency.
- Integrated advertisement and rewards features seamlessly into a raffle application, enhancing user engagement and monetization opportunities.
- Elevated performance and functionality of a pharmacy system through strategic enhancements and optimizations.
- Implemented rigorous testing protocols within a website builder, ensuring a robust and error-free user experience.
- Pioneered the development of a custom quiz system from the ground up for a prominent education company in Brazil, showcasing exceptional coding and problem-solving abilities.
- Collaboratively engineered a comprehensive social network platform for a Brazilian State's government, showcasing exceptional teamwork, technical prowess, and a keen understanding of governmental requirements and digital infrastructure.

Technologies: HTML, CSS, JavaScript, TypeScript, SQL, Sequelize, Ruby on Rails, ReactJS, VueJS, SvelteJS, MongoDB, ElectronJS, REST APIs, Firebase, GCP, AWS

EDUCATION

ETEC Vasco Antônio Venchiarutti, High School   2018 — 2020

- First place in Programming Marathon in the 1st year
- Hackaton Leader
- Helped a lot of students with Programming and Math & Physics

CURRENT PROJECTS

Starwars

- Built a project that retrieves data from the starwars api and shows to the user
- Implemented audio support
- Built all tests

SKILLS

- Code: Ruby, Ruby on Rails, React + hooks, NextJS, Javascript, TypeScript, NodeJS, CSS, styled-components
- Tools: Docker, Redis, SQL, AWS, Puppeteer, Storybook, Jest, Shell, Tailwind, RSpec, Minitest, ZSH