

Gabriel Bento da Silva

gabrielorigenstadb@gmail.com · [Portfolio](#) · [Linkedin](#) · [Github](#) · Caxias do Sul, Rio Grande do Sul, Brazil
Phone: (+55) 54 99242-5583

ABOUT

I am a creative person with a strong passion for innovation and continuous learning. I have led a personal project, collaborating with teammates by listening to them, providing guidance, and offering solutions to challenges. Additionally, I gained valuable experience teaching programming in college, actively listening to others and offering mentorship. I'm great at time management, organization, and collaboration with diverse teams.

PROFESSIONAL EXPERIENCE

WithNoCode

Software Developer

Jul 2025 - Present

Remote

- Performed maintenance and performance optimization on a web application built with WeWeb and Flutterflow.
- Collaborated closely with the U.S.-based client team, ensuring effective and continuous communication.
- Utilized Stripe and Google Cloud Platform (GCP) for monitoring, issue analysis, and technical support.
- Investigated and resolved bugs, contributing to the stability and reliability of the production environment.
- Actively participated in performance improvements to ensure a more efficient user experience.

Eldorado Research Institute

Android Intern Engineer

Jan 2023 - Jan 2025

Brazil

- Managed projects from requirements gathering to production release, ensuring continuous improvement in technical performance.
- Collaborated with cross-functional teams across China, India, Europe, USA, and Japan to integrate existing applications, meeting evolving performance criteria.
- Utilized Modern C++ and Java for efficient and scalable software development.
- Communicated effectively with technical and non-technical stakeholders from diverse cultural backgrounds, demonstrating the ability to prioritize tasks and meet deadlines.

SKILLS

- | | | | |
|--------------|--------------|----------------|-----------|
| • Javascript | • Typescript | • HTML | • CSS |
| • Tailwind | • React | • React Native | • MongoDB |
| • Firebase | • Docker | • Flutter | • Python |

CERTIFICATIONS

PostgreSQL Coursera	Python Curso em Vídeo	Jetpack Compose Coursera	English Federal University of the State of Amazonas
Docker Udemy	MySQL Curso em Vídeo	Kotlin Coursera	

PROJECTS

Crypto Dash – Real-Time Cryptocurrency Dashboard

React · Chart.js · CoinGecko API · CSS · JavaScript

Jan 2025

- Developed a fully responsive and mobile-friendly cryptocurrency dashboard using React, featuring real-time data and modern UI components.
- Integrated the CoinGecko API to display live price updates, market cap, 24h high/low, and rankings for multiple coins.
- Implemented a detailed coin page with dynamic line charts powered by Chart.js, showing 7-day price history.
- Built advanced filtering and sorting features, allowing users to search coins by name/symbol and sort by key metrics like price and market cap.
- Designed a sleek dark UI with CSS Modules for scoped styling and a polished user experience.

Plaza – E-Commerce UI Simulation <i>React · TailwindCSS · JSON Server · JavaScript</i>	July 2025
<ul style="list-style-type: none">• Developed a fully responsive e-commerce user interface with React, simulating a complete shopping experience with cart management and real-time UI updates.• Implemented global state management using useContext to track cart items, totals, and interactions across components.• Designed a sleek and mobile-friendly interface using TailwindCSS, with features like dynamic cart dropdown, item removal, and “Clear Cart” functionality.• Structured the project using clean, reusable React components and connected it to a mock backend using JSON Server to simulate real-world API interactions.	

EXTRACURRICULAR ACTIVITIES	
PyNorte Brasil 2023	Sep 2023
<p>Conducted a tutorial at a local Python event on the topic “How to extract data from Instagram using Web Scraping”. Selected as a presenter, instructed a group of approximately 20 attendees on Python programming and web scraping techniques.</p>	

EDUCATION	
Universidade Federal do Amazonas	Feb 2020 - Present
Undergraduate Electrical Engineer	