# Júlio César Martins Xavier

<u>LinkedIn · GitHub · Website · hi@juliomartins.dev</u>

**Software Engineer** with **nearly 2 years of professional experience** building and optimizing web applications. Passionate about crafting **intuitive user experiences** and **clean, maintainable code** to empower both users and developers.

### **Experience**

CI&T Brazil - Remote
Software Engineer 2024 – Present

IBM Brazil - Remote

Software Engineer 2022 – 2023

Delivered and maintained critical APIs and dependencies for Itaú, IBM's largest Brazilian financial client, ensuring smooth operations and high user satisfaction.

- Streamlined the operations team's workflow and user experience, by migrating a complex legacy service to a cloud-native application, also achieving cost savings for Itaú.
- Consistently maintained a **Net Promoter Score (NPS) exceeding 8**, demonstrating exceptional client satisfaction as the sole IBM developer on the team.
- Expertise in C#, .NET, xUnit, AWS, Java, JUnit, Apache Kafka, Redis, Cypress, SonarQube, Fortify, and Splunk.

#### **Software Engineering Internship**

2021-2023

Developed a cloud-native application for IBM Brazil's HR department, enhancing their workflow through improved employee data and promotion process integration.

- Managed code repositories, CI/CD pipelines, cloud deployments, and databases, ensuring a streamlined development process.
- Collaborated effectively within an **Agile** team, leading daily stand-up meetings and providing technical mentorship to fellow interns, fostering a supportive learning environment.
- Proficient in a broad range of technologies including Angular, HTML, CSS, JavaScript, TypeScript, Java,
   Spring, Docker, and PostgreSQL.

## **Projects**

Portfolio Website • GitHub

This portfolio website showcases skills and experience in web development. Built with modern technologies like **Next.js**, **React.js**, **Framer Motion**, **TypeScript**, **ESLint**, **Prettier**, and **Vercel**.

Sonny Documentation • GitHub

Chatbot developed with Python, TwitchIO, Colorama, and Astro, aiming to enhance engagement with Twitch viewers.

### **Education**

Senac University Center, Systems Analysis and Development, 2023.

• Two-and-a-half years, degree program.

### Certifications

- AWS Cloud Practitioner (CLF-C01).
- Microsoft Azure Fundamentals (AZ-900).