Gabriel Debona

linkedin.com/in/gabrieldebona github.com/g5l

I am a motivated full-stack software engineer interested in building digital products, scaling systems up, implementing clean architectures, and shipping reliable applications.

Technologies and Languages

• Languages: Typescript, JavaScript, Kotlin, Ruby, Python

• Frameworks: Next.js, Ruby on Rails, Nuxt, CrewAl

• Libraries: React, Vue, Storybook, Jest, Cypress, React testing library

• Technologies: MySQL, Postgres, AWS, Git, GraphQL, Node.js

• Other: Data structures and algorithms

Work Experience

Full-stack Software EngineerG5LJul 2024—PresentProduct teamPorto Alegre, Brazil

- Worked as a freelancer selling and developing projects from scratch achieving a 100% on-time delivery rate
- Conceptualized, developed, and launched a digital micro SaaS product, demonstrating entrepreneurial initiative and full-stack development skills.

Senior Fullstack Software Engineer Veganhive Nov 2020–Apr 2024
Engineering team Toronto, Canada

- Led a team of 4 developers onboarding new members, guiding them to ensure the quality of the code and project architecture
- Designed and implemented a comprehensive end-to-end testing environment using Cypress and Jest, significantly reducing bugs and improving release cycles for our vegan social network platform.
- Advocated best practices, onboarded new team members, and conducted educational sessions to keep the team at the forefront of industry advancements
- Managed the full spectrum of product development, including the creation of a marketplace feature within the platform
- Collaborated in the product definition and development of a marketplace inside the social media

Full-stack Software Engineer

G5L

Mar 2020-Nov 2020

Product team

Porto Alegre, Brazil

- Managed the entire lifecycle of product development, integrating innovative engineering practices with real-world applications
- Developed full-stack solutions for 4 major clients, enhancing system security and operational efficiency
- Demonstrated adaptability and excellence in various engineering domains through dynamic problem-solving and comprehensive skill application
- Planned and managed budgets for 5 projects, achieving a 95% on-time delivery rate

- Started and led a comprehensive redesign of the company's web application, slashing infrastructure costs by 50% through optimized system architecture and efficient resource utilization.
- Organized the team using Objectives and Key Results (OKRs) to set goals and measure productivity, holding daily meetings to keep the team informed
- Hired and trained 4 new team members on project architecture and best practices, resulting in a 20% improvement in team productivity
- Collaborated in product strategy sessions and conducted A/B tests, leveraging user data to enhance platform retention rates by 38%.
- Directed a technical team using OKR frameworks, doubling revenue within 1 year by focusing on strategic feature developments and user-centric design improvements

Web developerMacro PublicidadeMar 2014–May 2017Development teamGuaporé, Brazil

- Collaborated directly with over 30 clients from project inception to approval, designing layouts, developing user-centric websites, and providing ongoing support, enhancing customer satisfaction and retention.
- Managed end-to-end website development for over 30 clients, significantly enhancing client satisfaction and contributing to notable company growth.

Education and Certifications

• Machine Learning Specialization, DeepLearning AI, United States.

Jul 2024–Sep 2024

B.Sc. Software Analysis and Development, Universidade de Passo Fundo, Brazil.
 2014–2017

Languages

- Portuguese native
- English fluent

Interests

- Machine Learning.
- Software Architecture.