

LAIZ DETROS

Full Stack Developer | Backend-Focused

CONTACT

LinkedIn: [linkedin.com/in/laiz-detros](https://www.linkedin.com/in/laiz-detros)

Email: laizbdetros@gmail.com

Phone: [\(47\) 99177-2731](tel:(47)99177-2731)

Github: github.com/DentrosL

RESUME

Software Developer with experience in developing and enhancing ERP systems, with a focus on backend development using PHP, Laravel, and PostgreSQL. Experienced in implementing business logic, developing and integrating REST APIs, maintaining existing systems, fixing bugs, and conducting code reviews. Also responsible for task coordination and mentoring junior developers, contributing to code quality and continuous system improvement.

PROFESSIONAL EXPERIENCE

Freeline Informática - Software Developer (Junior III) | April 2024 – Present

- Develop and enhance ERP system features using PHP, Laravel, and PostgreSQL.
- Implement business logic, maintain existing features, and troubleshoot and fix bugs.
- Develop API endpoints and integrate external APIs to extend system functionality.
- Develop and maintain tests and automated workflows to validate features and improve software reliability.
- Review pull requests, identify issues, and provide guidance on code fixes and improvements.
- Serve as squad leader for two junior developers, coordinating task assignments, monitoring progress, and providing technical support.

EDUCATION

Bachelor's Degree in Software Engineering - Universidade da Região de Joinville (Univille) | 2026 - Em andamento

High School Diploma with a Technical Qualification in Internet Computing - SENAC SC | 2021-2023

TECHNICAL SKILLS

- **Backend:** PHP, Laravel, APIs REST.
- **Database:** PostgreSQL, MySQL.
- **Frontend:** JavaScript, TypeScript, Vue 3.
- **Version Control:** Git, GitHub.
- **Development Environment:** Linux, Docker.
- **Additional Technologies:** Redis, Python, C, Java, React Native.
- **Development Practices:** revisão de código, testes manuais e validação de funcionalidades.

SOFT SKILLS

Problem-solving, technical analysis, task organization and prioritization, code review, technical leadership, and teamwork.

LANGUAGES

- **Portuguese:** Native.
- **English:** Advanced (reading and writing); Intermediate (spoken).