

Gabriel Lima

Porto Alegre, Brazil | [LinkedIn](#) | (55) 51 99584-6027 | gabriel.nachtigal@gmail.com

WORK EXPERIENCE

Zallpy Digital - BMW Partner

Remote

Feature Team Lead

Feb 2024 – Present

- Led a team of 15, mentoring 10 Senior Developers, 2 Senior QAs, 2 Interns, and 1 Analyst, and served as the primary technical reference for engineering and architecture.
- Led the recruitment, onboarding, and training of 10 new team members, achieving a streamlined onboarding process with an average time of 3 days and task delivery within 2 weeks.
- Enhanced team performance by optimizing workflows and processes, resulting in an increase in team velocity from 30 to 50 points per sprint and individual output from 4 to 6 points.
- Established new agile processes for planning, tracking, and review, leading to a 50% reduction in defect rate and significantly minimizing rework.
- Led and provided technical oversight for 3 new feature developments, receiving high praise from stakeholders for quality and timely delivery.

Senior Software Engineer (C# .NET, Angular)

Feb 2023 – Feb 2024

- Contributed significantly to the establishment of a microservices architecture, segmenting functionalities into autonomous and scalable components. This facilitated more efficient maintenance and improved system scalability.
- Championed a micro front-end strategy using Angular, enabling cross-functional teams to develop reusable, maintainable components independently.
- Directed the restructuring of the payment infrastructure, integrating a third-party payment solution to deliver a bug-free, reliable customer payment experience, boosting transaction accuracy.

Zallpy Digital

Porto Alegre, Brazil

Senior Software Developer (C# .NET)

Feb 2019 - Feb 2023

- Developed and maintained software by applying best practices, enhancing both legacy code quality and new product development efficiency.
- Designed and implemented complex systems with queues, integrated databases, RESTful APIs, and Microservices, improving data flow and system modularity.
- Optimized relational and Redis databases by developing indexes, procedures, functions, and triggers, boosting query performance and data management efficiency.
- Deployed new products via CI/CD pipelines using Docker and Kubernetes on Azure DevOps and Google Cloud, accelerating release cycles and ensuring deployment reliability.
- Redesigned and launched an enhanced lead capture form with an improved UI and a pre-submission capture mechanism, increasing lead acquisition by over 20%.
- Directed the modernization of a legacy system, adopting new technologies to accelerate data update timing from 7 days to just 24 hours.
- Acted as primary client liaison, participating in agile ceremonies and leading the development of client-requested features to enhance product alignment with customer needs.

Plugar Data & Intelligence

Porto Alegre, Brazil

Software Developer (C# .NET)

Feb 2018 – Feb 2019

- Developed C# .NET MVC applications by applying best practices, enhancing code reliability and maintainability.
- Built robust applications featuring RESTful APIs, queue systems, and WebScraping (ETL) pipelines, optimizing data processing and integration workflows.
- Designed and optimized relational databases with indexes, procedures, functions, and triggers, significantly improving query performance and data retrieval speed.

- Served as the primary liaison for a financial client, holding regular meetings with end-users to gather feedback and prioritize feature requests for a Compliance Dashboard Application, ensuring alignment with compliance requirements and improving user satisfaction.
- Led a team of 2 developers and 1 QA analyst on a long-term project, achieving high customer satisfaction scores through continuous improvements and effective team management.
- Co-designed and developed a machine learning solution that increased data accuracy to 80% and boosted operational efficiency by enabling over 50 scientific papers to be processed daily, up from 10.

Longview Tecnologia

Software Developer Intern (C# .NET, PHP)

Porto Alegre, Brazil

Oct 2015 – Feb 2018

- Contributed to multiple projects, including maintaining legacy systems and developing new products, ensuring stability and functionality across various applications
- Built web applications using C# .Net (Web Pages & MVC) and PHP with Laravel, delivering scalable, user-friendly interfaces for diverse client requirements.
- Developed responsive web pages using HTML, CSS, and JavaScript, following best practices to enhance user experience and compatibility across devices.
- Designed and managed relational databases to support web applications, ensuring efficient data storage, retrieval, and integrity for various project needs.
- Handled version control using Git and TFS, enabling collaborative development and maintaining a structured, accessible codebase.
- Co-led the development of a CRM application alongside two developers, enhancing client relationship management capabilities and supporting business operations.
- Built and maintained web applications utilizing RESTful APIs, MVC, and Domain-Driven Design (DDD) architectures, optimizing scalability and aligning applications with business needs.

EDUCATION

University of Vale do Rio dos Sinos (UNISINOS)

Bachelor of Science - BS, Computer Science

Porto Alegre, Brazil

SKILLS & INTERESTS

Hard Skills

C# • .NET • Angular • PHP • Laravel • SQL • HTML • CSS • Javascript • Git • Agile • CI/CD • MVC • API REST • Microservices • Mulesoft • Java • Python • Automated Tests • Cloud

Soft Skills

Leadership • Adaptability • Creativity

Languages

Portuguese (Native) • English (C2) • Spanish (B1)