

João Pedro Vargas da Silva

Software Engineer | CREA-RS 280709

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PROFESSIONAL SUMMARY

Software Engineer and Senior Full-Stack Developer with over 6 years of experience. Extensive expertise in the Microsoft ecosystem and various technologies including C#, .NET Core/Framework, ASP.NET, React.js, Vue.js, Node.js, SQL Server, Oracle, Elasticsearch, and Docker. Currently an M.Sc. candidate in Computer Science at UFRGS, conducting intensive academic research in High-Performance Computing and Distributed Systems. Holds a dual degree: a Technologist Degree in Systems Analysis and Development from the Pontifical Catholic University of Minas Gerais (PUC Minas) and a Bachelor's in Software Engineering from the Leonardo da Vinci University Center (UNIASSELVI).

PROFESSIONAL EXPERIENCE

Kbase IT Solutions Pestana Leilões <i>Senior Software Developer II (Jun/26 - Pres.) Senior I (Jun/25 - Jun/26)</i>	Jun 2025 – Present Porto Alegre, RS
- Allocated to the Pestana Leilões development team within the Outsourcing division. - Development of new features, products, system maintenance, and bug fixing in critical applications. - Technologies: .NET Framework/Core, C#, Oracle, Windows Forms, Vue.js, React.js, Node.js, Docker, and Elasticsearch.	
Apisul Group <i>Software Developer</i>	Apr 2024 – May 2025 Porto Alegre, RS
- Exclusive dedication to the Digital Products Logistics Squad (ApisulLog2.0 system). - Technologies: .NET Framework 4.8, Vue.js, Telerik, SQL Server, and ASP.NET.	
Vibe Tecnologia State Bank of Pará (Banpará) <i>Mid-Level Software Developer</i>	Apr 2022 – Mar 2024 Belém, PA
- Application maintenance (2023) and new projects development (2022) for the Banpará client (B2C and B2B mobile applications). - Analysis and resolution of demands using .NET Core, Framework, MVC, Xamarin Forms, Flutter, SQL Server, Oracle, and Java applications.	
GVDASA Educational Intelligence <i>Junior Developer (Jul/21 - Apr/22) Trainee (Mar - Jul/21) Intern (Oct/20 - Mar/21)</i>	Oct 2020 – Apr 2022 São Leopoldo, RS
- Full-stack development of mobile applications for the educational sector using React.js, .NET Framework, Entity Framework, C#, Node.js, SQL Server, and Ionic. - Completed GVTalentos Training: HTTP Protocol, HTML5, CSS3, JS, SQL Server, C#, LINQ, EF, Web API, Ionic, and React.js.	

EDUCATION

Federal University of Rio Grande do Sul (UFRGS) <i>Master's Degree in Computer Science – In Progress</i>	Aug 2026 – Jul 2028 Porto Alegre, RS
Research in High-Performance Computing (HPC). Advisor: Prof. Dr. Arthur Francisco Lorenzon.	
University of São Paulo (USP / ESALQ) <i>MBA in Software Engineering – In Progress</i>	Oct 2025 – Mar 2027 Piracicaba, SP
Faculdade Focus <i>MBA in Project Management</i>	May 2026 – Sep 2026 Cascavel, PR
Leonardo da Vinci University Center (UNIASSELVI) <i>Bachelor's in Software Engineering</i>	Jan 2021 – May 2026 Indaial, SC
GPA: 9.17 - Full scholarship awarded for academic merit.	
Pontifical Catholic University of Minas Gerais (PUC Minas) <i>Technologist Degree in Systems Analysis and Development</i>	Aug 2023 – Jul 2025 Belo Horizonte, MG
GPA: 93.08	
State University of Rio Grande do Sul (UERGS) <i>Bachelor's in Computer Engineering (Incomplete)</i>	2018 – 2021 Guaíba, RS

ADDITIONAL EDUCATION

Leonardo da Vinci University Center (UNIASSELVI) Specialization in Occupational Safety Engineering – In Progress	May 2026 – Aug 2027 Indaial, SC
Faculdade São Francisco de Assis Bachelor’s in Accounting Sciences – In Progress	Aug 2024 – Jul 2028 Cascavel, PR

ACADEMIC EXPERIENCE

Pontifical Catholic University of Minas Gerais (PUC Minas) Backend Development Teaching Assistant	Jan 2025 – Jul 2025 Belo Horizonte, MG
State University of Rio Grande do Sul (UERGS) Teaching Assistant Scholarship (Algorithms and Programming I)	Aug 2019 – Jul 2021 Guaíba, RS

VOLUNTEER WORK

Grace Hopper Academic Athletic Association President and Board Member	2022 – 2025 Guaíba, RS
Led 30 students and expanded the organization to officially represent UERGS in the promotion of university sports. Founding board member. Currently serves as President Emeritus.	

SOFTWARE DEVELOPMENT PROJECTS

- Açafrão Delivery (2025):** University extension project for an online delivery system in partnership with Açafrão Restaurant. (Advisor: Prof. M.Sc. Sandra Maria Silveira). Team of 6 students.
- Saída Segura (2024):** School access control application. **Highlight Award at the PUC Minas 2024/1 Project Exhibition.** (Advisor: Prof. Dr. Cristiano Macedo Neto).
- Other Software Projects:** Purple Eventos (2025), Purple Queue (2025), LoveMatch (2023), BELLS (2021), RachAe (2021), among others.

SKILLS, AWARDS & CERTIFICATIONS

- Awards & Honors:** Highlight Award at PUC Minas Project Exhibition (2024/1 - Axis 3); Viber Highlight in Maintenance Channels (2023).
- Professional Roles:** Systems Analyst, Software Developer, Software Engineer.
- Languages:** English (Full Professional), Portuguese (Native)