Luiz Eduardo Marcolin

SOFTWARE DEVELOPER

Driven by a passion for technology, I am a proactive and motivated software developer currently pursuing a Bachelor's degree in Information Systems at Unisinos. With a keen ability to collaborate effectively within cross-cultural teams, I have honed my skills in utilizing agile methodologies, notably Scrum, to deliver high-quality software solutions.

EDUCATION

BACHELOR IN INFORMATION SYSTEMS
Universidade do Vale do Rio Dos Sinos - UNISINOS
2022 - 2026 (In Progress)

ELECTRONICS TECHNICAL
Liberato Salzano Vieira da Cunha
2018 - 2022

COURSES AND CERTIFICATIONS

CLOUD FUNDAMENTALS, ADMINISTRATION AND SOLUTION ARCHITECT
FIAP ON
2024 - In progress

INTRODUCTION TO ABAP IN THE CLOUD
OpenSAP
2024 - Completed

WRITING TESTABLE CODE FOR ABAP
OpenSAP
2024 - Completed

SCRUM FUNDAMENTALS CERTIFIED
SCRUMStudy
2021 - Completed

DOCKER FUNDAMENTALS
Alura
2021 - Completed

ENGLISH
YAZIGI Idiomas
2014 - 2017 - Completed

QUALIFICATIONS

- Work in cross-cultural and cross-functional teams using agile methodologies such as SCRUM.
- C# .NET, Java, TypeScript, JavaScript, Docker, HTML, CSS, SQL Server, OracleDB, PostegreSQL.

CONTACT

✉ luizeduardomarcolin@gmail.com

in linkedin.com/in/luizeduardomarcolin

📞 +55 (51) 99506-7909

📍 171 Bolivia Street, Canoas,
Rio Grande do Sul, Brazil

LANGUAGES

English - Intermediate

PROFESSIONAL EXPERIENCE

META IT

● Software Developer

Since October/2022

- Work within cross-cultural teams on different clients, such as MP-BA (Ministry of Public Prosecution of Bahia), PROCERGS (Data Processing Company of Rio Grande do Sul State) and BRF S.A. on various projects.
- Main Technologies: C# .NET, Java, Azure, SQLServer, Oracle, PostegreSQL, JavaScript, TypeScript and Docker.

● Software Development Intern

December/2021 - October/2022

- Work in internal and external projects.
- Main Technologies: C# .NET, PostegreSQL, JavaScript, TypeScript, Docker and VueJs.

ADDITIONAL INFORMATION

LED A SECTOR IN THE LIBERATO FOUNDATION COMPETITION

2019 - 2022

HONORABLE MENTION IN THE SELECTION PROCESS OF THE LIBERATO FOUNDATION

2018

PRESENTED THE ELECTRONICS COURSE AT THE INTERNAL SCIENCE AND TECHNOLOGY FAIR (FEICIT) AT LIBERATO FOUNDATION

2018