OBJECTIVE

Internship as IT Support

ABOUT ME

I started my career in technology in 2023, studying Systems Analysis and Development. I developed a great interest in web development, delving into HTML, CSS, JavaScript, React, TypeScript, Java and Spring Boot. Focused on full-stack development, I seek to master both front-end and back-end to create complete and efficient solutions.

EDUCATION

Web Developer - Back-end - Java
Entra21
Start: jan/2024
End: mai/2024

Systems Analysis and Development
Uniasselvi
Evening
Start: mar/2023
Expected: dez/2025

CONTACT

GitHub: https://github.com/LeonardoSardagna

Linkedin: www.linkedin.com/in/leonardosardagna/

Email:leonardosardagna00@gmail.com

Telephone: (55) 47 99206-9737

ACCESS MY PORTFOLIO

LEONARDO SARDAGNA

EXPERIENCES

Warehouse
Zeus do Brasil
mar/2023 - jan/2024

I worked in collaboration with the checking team, providing support and facilitating the material verification process. I encouraged discussions about potential changes in the sector and processes, aiming to optimize and improve operational efficiency while focusing on reducing internal errors. Additionally, I worked in the returns department, directly interacting with customers to ensure satisfaction and effectively resolve material returns.

Military service
Brazilian Army
mar/2022 - fev/2023

During this journey, I deeply committed myself to mental development, abandoning the old mindset that viewed challenges as obstacles and instead seeing them as opportunities for growth and overcoming.

University
Systems Analysis and Development
4º Semester

I actively participated in three extension projects, expanding my learning beyond the classroom. Constantly seeking to improve my skills, I also aim to complement my knowledge through courses on the Alura platform.

SKILLS

- **Javascript -** Intermediate
- **HTML** - Advanced
- **CSS** - Advanced
- **React** - Intermediate
- **Java** - Intermediate
- **MySQL** - Basic
- **Git e GitHub** - Intermediate
- **PowerBI** - Intermediate
- **Excel** - Basic
- **TypeScript** - Basic
- **Spring Boot** - Basic