Leonardo Luz

Fullstack Developer

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Professional Summary

A motivated and proactive professional seeking an opportunity to apply and expand knowledge in my area of interest. I possess a strong foundation in software development, with a passion for learning and solving complex problems. I aspire to contribute to the success of a dynamic and innovative team.

Skills

Programming	JavaScript, TypeScript, C, Java, Golang, Lua, Python, LaTeX, HTML, CSS, SQL, Rust
Frameworks	React, Next.js, Express, Fastify, Gin, Spring
Database	PostgreSQL, MySQL, MongoDB, Sqlite
Tools	Git, Docker, Linux
Cloud	Vercel
Soft Skills	Teamwork, Creativity, Time Management, Adaptability

Projects

Frontend — **Libras Guess Game**, *React, Next.js*, Live | GitHub
A frontend application built with React and Next.js with the objective of teaching the Libras manual alphabet.

Backend — **Websocket Server**, *Go, Gorilla Websocket*, GitHub
A websocket server built using Go with the goal of learning websocket technology.

Backend — **Websocket Server**, *Java*, GitHub
A websocket server built using only Java with the goal of learning websocket technology.

Fullstack — **Score Tracker**, *Spring, Spring Web, Spring Data, JPA, Spring Security*, GitHub
A Fullstack Web application built with Spring with the goal of utilizing technologies like Spring Data, JPA and Spring Security

Fullstack — **Real-time Web Chat**, *React, typescript, Postgres, ws*, GitHub
A Fullstack Web application built with React and Vite with the goal of utilizing technologies like Websocket

Fullstack — **Real-time Chat App**, *Java, JavaFX*, GitHub
A Fullstack application built with Java and JavaFX

Education

2023 – 2025 — **Technologist in Analysis and Systems Development**,
Federal Institute of Rio Grande do Sul - Campus Osório (IFRS), Rio Grande do Sul, Brazil
Focus on software engineering, databases, and web technologies.

2018 – 2021 — **Technician in Informatics**,
Federal Institute of Rio Grande do Sul - Campus Osório (IFRS), Rio Grande do Sul, Brazil
Provided a practical foundation in programming, computer systems, and IT support, preparing for advanced studies in software development.