

## **Yuri França dos Anjos**

**Address:** Sapucaia do Sul - RS, Brazil

**Email:** [yuri.dos.4njos@gmail.com](mailto:yuri.dos.4njos@gmail.com)

**Phone:** (+55) 51 991611083

**LinkedIn:** <https://www.linkedin.com/in/yuri-franca-379b37179/>

**GitHub:** <https://github.com/yuri-anjos>

**Portfolio:** <https://yuri-anjos-portifolio.vercel.app/>

## **SUMMARY**

Full Stack Developer with over 3 years of experience in delivering high-quality software solutions. I worked at a company specialized in consulting, software development, and outsourcing. I began my studies in 2017 and am passionate about tackling challenges that encourage innovation and enhance my skills.

## **PROFESSIONAL EXPERIENCE**

### **CWI Software**

#### **Full Stack Developer**

08/2020 - 06/2023

**Activities:** I worked as a software developer for clients such as Banco Votorantim and CIEERS, where I was involved in requirements analysis, code development, and testing. I was responsible for the maintenance and support of existing systems, ensuring their functionality and efficiency. I utilized version control systems to manage code changes and implemented continuous integration and continuous delivery (CI/CD) practices to optimize the workflow. Additionally, I actively collaborated in agile teams, participating in meetings and contributing to the continuous improvement of development processes.

## **EDUCATION**

**Systems Analysis and Development** – Universidade La Salle – 07/2024

**Technical Degree in Software Engineering** – Instituto Federal Sul-Rio-Grandense – 12/2021

## **SKILLS**

**Programming Languages:** Java, JavaScript, TypeScript;

**Frameworks and Libraries:** Spring Boot, React.js, Node.js, Angular 2, Spring Framework;

**Databases:** SQL (SQL Server, MySQL, PostgreSQL), NoSQL (MongoDB);

**Frontend Development:** HTML, CSS, Tailwind CSS, Styled Components;

**Agile Methodologies:** Scrum, Kanban;

**Testing:** Unit and Integration testing;

**DevOps and Infrastructure:** Docker, AWS, CI/CD;

**Messaging:** Kafka, RabbitMQ;

**Software Design and Architecture:** OOP, Design Patterns, Clean Code, SOLID Principles, Data Structures;

## **LANGUAGES**

**English:** Advanced (C1)