



# Jhonatan Silverio de Oliveira

## Software Enginieer

I am a software engineer with a strong background in full-stack development, specializing in React, TypeScript, C#, .NET, NodeJs and Elixir. My career includes valuable experience in both startups and multinational corporations. I thrive in collaborative SCRUM environments and am committed to continuous learning and improvement. My adaptability and innovation have been key in driving successful projects and delivering high-quality solutions, making me a versatile and reliable team member.

## Contact

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- [Portifolio](#)

## Skills

### Programming Languages:

JavaScript, TypeScript, PHP, Python, Java, C#

**Frameworks and Libraries:** React, React Native, Next.js, NestJS, Spring Boot, .NET, ASP.NET

**Databases:** MySQL, PostgreSQL, Prisma ORM

**Other Technologies:** Git, GitHub, Amazon S3, GraphQL, TailwindCSS, HTML, CSS, AWS.

## Languages

- Portuguese - Native
- English - Professional
- Spanish - Basic

## Education

Bachelor of Computer Science, 2020 – 2024, State University of Northern Paraná (UENP)

## Professional Experiences

### Software Enginieer

Operately | 05/2024 – 06/2024

Worked as a full-stack developer on an open-source project, using Elixir, React, TypeScript, and GraphQL. Contributed to backend system architecture and interface design, focusing on project robustness and scalability.

Technologies: Elixir, ReactJS, TypeScript, GraphQL, Amazon Web Services (AWS).

### Software Enginieer Intern

CSG International | 05/2023 – 02/2024

As a full-stack developer intern at a multinational company, I developed innovative internal solutions and worked with senior developers using SCRUM. I collaborated with international teams, requiring strong English skills, and used technologies like C#, .NET, ASP.NET, PHP, ReactJS, TypeScript, and NextJS.

### Scientific Innovation Intern

Aitec | 04/2022 – 05/2023

Responsible for maintaining and implementing new features on the agency's website. Performed 3D modeling of parts and components, in addition to integrating and maintaining technological components.

Technologies used: PHP, WordPress, Joomla, 3D modeling and laser cutting.