



João Francisco is a software developer since 2015, with a bachelor's degree in Computer Science. Fluent in English and working remotely since 2020 from Brazil. Fond of technology and its ability to simplify people's lives. Available to work with frontend and backend.



Skills

- TypeScript | HTML5 | CSS3 | React | Sass | Angular
- Node.js | SQL | T-SQL | Highjump/Korber One | Figma
- Brazilian Portuguese | English - Professional proficiency

Education

Bachelor of Computer Science - Univali

Itajaí, Brazil 03/2017 – 12/2021

Experience

Software Developer → Körber Supply Chain LATAM

Remotely, Brazil | 06/2022 – Current

- Development and maintenance of WMS systems using **SQL, T-SQL, Highjump/Korber One, Azure DevOps, Jira, Architect and WebWise Page Editor**. Organizing activities using **Scrum**, with sprints every week;
- Define WMS projects, technically and functionally. Focusing on the improvement of the development methodology, applying code conventions;
- Sporadic trips to the client's warehouse for approval, implementation and testing of the WMS software and leading the support team on some trips.

Junior Programmer → Univali

Itajaí, Brazil & Remotely | 05/2017 – 06/2022

- I have worked with the development, definition, CI/CD and maintenance of software, using the following technologies: **Angular, CSS, HTML, Genexus, JavaScript, Node.js, Oracle, TypeScript, Sass and SQL**;
- Organizing activities using **Scrum**, with sprints every 2 weeks;
- Maintaining, developing and designing the front-end, using **Angular** and back-end using **Genexus**, for the Class management, Selection registration and student enrollment system;
- Responsible for creating the college's new degree system using **Genexus**, signing entirely digitally with the file with **XML**, using online integration with the government **APIs** and **XSD** validations.

Frontend Web Developer → Univali

- I have worked with the development, definition and maintenance of software, using the following technologies: **HTML, CSS, Figma, JavaScript, Sharepoint (ASP.NET, C#), Photoshop**;
- Main developer of the college website: Portal Univali.

Personal Projects

- **Personal Finance Web System:** System created for organizing my own personal finances using **React, Vercel, TypeScript, HTML, CSS** and loading data from **Google Drive Sheets** as a database.
- **Stocks Report Downloader:** Web Scraper to download data from B3 and export it into a csv, xlsx and pdf by loading from an xlsx list of search terms, made with **Node.js** and **TypeScript**;
- **PDF Word Search Engine:** project made with **Node.js** and **TypeScript** to find words inside PDF files based on a xlsx list and save on a new xlsx file with the desired information.

