

Pedro Ferreira da Silveira

Junior Full Stack Developer

Rio Grande, RS, Brazil | Remote | UTC-3

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Relevant Experience

UI Design and Frontend Development | ESP Technologies | Jul 2026-present

- Created the interface design in Figma and contributed to the React frontend of an intelligent hospital hospitality management system developed with a startup team.
- The startup grew from a winning UniSenac hackathon team and placed third at TechBusiness Pelotas 2026; the solution is being validated with Unimed, which issued a formal letter of interest.

Frontend and UI/UX Developer, ICT Residency | BRISA | Mar 2026-present

- Developed the Vue.js frontend and UI/UX for a strawberry greenhouse management system in a supervised technology residency with BRISA and EMATER.
- Designed wireframes and monitoring, analytics and control interfaces to make sensor information understandable, working with the project team and advisor.

Web Development Intern | SMCEC, Rio Grande City Government | Apr-Sep 2024

- Maintained and updated the municipal department's website to keep institutional information available to the public.
- Contributed to the frontend of a reading-promotion application using React Native, collaborating on its user interfaces.

Selected Projects

Meal Note | github.com/pedrofsilveira/meal-note

- Built a Go and SQLite meal-tracking application with Templ interfaces, storing meals, goals and chat history in one self-hosted application.
- Integrated Google OAuth, administrator approval and an AI API to manage access and turn meal descriptions into calorie and nutrient estimates.

Education

Bachelor's degree in Information Systems, in progress | 2026-present

FURG - Federal University of Rio Grande, Brazil

Technical qualification in Web Development | 2022-2025

IFRS - Federal Institute of Rio Grande do Sul, Rio Grande Campus, Brazil

Additional Skills

FastAPI, HTMX (working familiarity) | JavaScript, HTML, CSS, Git, PostgreSQL, REST APIs

Languages

Portuguese: native | English: fluent (C2, self-assessed)