Pedro Lucas Ferreira Bosa

Developer in training · C#/.NET · Web · IoT

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SUMMARY

Developer in training in Systems Analysis and Development (TADS) at IFPI, with a technical degree in Computing. I build native Windows utilities in C#/.NET/WPF, focused on lightweight software, automated tests and solving real problems. Seeking an IT internship.

PROJECTS

RadialFlow — Windows radial menu — C# · .NET · WPF · MIT

Open source · github.com/PedroBosa/RadialFlow

- Native radial menu opened at the cursor; action in two movements, with no extra windows or nested menus.
- File conversion with FFmpeg, Pandoc and LibreOffice; automated tests in continuous integration.
- 22 stars and 4 forks on GitHub; Windows releases, current version v1.5.0.

ssa-kotz-dublagem-ptbr — fan-made PT-BR dub — Wwise · Audio

Saint Seiya Awakening · github.com/PedroBosa/ssa-kotz-dublagem-ptbr

- Updated Wwise v128 SoundBanks and organized the project audio files.

chrispincelmagico — web experiment — JavaScript · Canvas

github.com/PedroBosa/chrispincelmagico

- Free drawing brush directly in the browser.

EDUCATION

Systems Analysis and Development (TADS) — 2026 — 2028

IFPI Campus Floriano · 5 semesters · 2,100h · ongoing

Technical Degree in Computing — 2025

IFPI Campus Floriano · 3,200h

Desafio Liga Jovem — 4th and 3rd editions — 2026 · 2025

SEBRAE · 30h per edition

Basic Computing — 2023

SENAI · 40h

AWARDS

- 2× top 3 — CAIS TECH Programming Marathon (2024 and 2025).
- Projects exhibited at the National Science and Technology Week — IFPI showcase.

SKILLS

Desktop: C#, .NET, WPF, XAML

Languages: C, C++, Java, Python, JavaScript, TypeScript, PHP

Web: HTML, CSS, Astro

Data: SQL, data modelling

IoT: ESP32, PlatformIO

Tooling: Git, GitHub Actions, CI/CD, FFmpeg, Pandoc, LibreOffice

Design: Photoshop, Illustrator, vectorization, image editing

Productivity: Office suite

Availability: IT internship — remote or on-site in Floriano/PI, Brazil. Portfolio: pedrobosa.github.io