

PEDRO HENRIQUE CRELIER

Full-Stack Developer

Niterói, Rio de Janeiro
pcrelhier@hotmail.com
+55 (21) 99701-3952

LinkedIn: <https://www.linkedin.com/in/pedro-crelier/>
GitHub: <https://www.github.com/Torality1/>
Portfolio: <https://www.torality.vercel.app/>

PROFILE

Full-Stack Developer with 5+ years of experience in web and SaaS projects, specialized in Next.js, TypeScript, and scalable digital product development. Skilled in building solutions that enhanced companies' digital presence, automated internal processes, and increased online sales conversion. Dedicated to delivering memorable, useful, and intuitive experiences for the end user.

EXPERIENCE

Freelance Developer – Self-Employed

01/2019 – Present

- Provided digital solutions for small and medium-sized businesses to strengthen their online presence and deliver products that generate value.
- Managed social media, developed landing pages, custom CMS platforms, and mobile applications using primarily Next.js, React Native, TypeScript, and PHP.
- Built digital solutions that grew companies' online reach, achieving hundreds of daily visitors and measurable sales conversions.

Medical Office Assistant – Associação Pestalozzi de Niterói

09/2020 – 01/2023

- Delivered technical and administrative support for a medical clinic, including report transcription and digital/physical file management.
- Developed Python scripts to automate reports, file organization, and internal workflows, significantly reducing time spent on repetitive tasks.

PERSONAL PROJECTS

Chronotune

An interactive web game that challenges users to guess the release dates of random songs. Backend built with Node.js, Express, and MongoDB featuring a Spotify web scraper; frontend developed with Next.js + TypeScript.

Scriptorium

A SaaS platform for generating fully customizable quizzes, tests, and practice exams powered by Artificial Intelligence. Built with modern frameworks and libraries such as Next.js, Prisma with PostgreSQL, Clerk, Zod, Tailwind CSS, among others.

EDUCATION

Estácio de Sá – Bachelor's Degree in Information Systems

2019 – 2023

LANGUAGES

English - Advanced

Spanish - Intermediate

Portuguese - Native

GENERAL SKILLS

Languages: HTML, CSS, Javascript, Typescript, PHP, Python, Lua, Markdown

Front-end frameworks & libraries: React, React Native, Electron, Next.js, Tailwind, Framer Motion, GSAP, Vite, Zod, Clerk

Back-end frameworks & libraries: Laravel, Flask, Node.js, Express

Database & ORMs: Prisma, Mongoose, MongoDB, MySQL, SQLite, PostgreSQL

DevOps & Tools: Git, GitHub, Docker, Vercel