

Rafael de Sanzio Nonato

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Portfolio: <https://www.rafaeldesanzio.com.br/en/portfolio/>

GitHub: <https://github.com/rciteli/>

Objective

Full Stack/Front-End Developer

Summary

Full Stack Developer focused on fast, responsive, and scalable web and mobile applications, as well as programming logic, object-oriented programming, and data persistence (Java Spring Boot). Strong experience with React and Angular, TypeScript, HTML, CSS, JavaScript, Node.js/Python integrations (FastAPI), version control with Git/GitHub, relational databases (Oracle/PostgreSQL), interactive dashboards, and UX/UI practices in Figma. Data Processing and Extraction and Automation in Python (ETLs/apps/scraping/RPA), as well as AWS services (DataLake, S3, Security). Experience with Scrum/Kanban, collaboration with design/product teams, and deployment on Vercel.

Skills

Full-stack/Front-End: React, Angular, TypeScript, Node.js, Next.js, Tailwind CSS, JavaScript, HTML, CSS;

Mobile: Android Studio, Kotlin, React Native.

Back-End: C#, .Net, ASP, MVC, Object-Oriented Programming;

Java and related technologies: Hibernate, Maven/Gradle, Spring Boot/Data/Security, Data Persistence (JPA/JPQL);

Data: Oracle SQL, PostgreSQL, PL/SQL, Python (ETLs);

APIs: RESTful, Fast, HTTP, JSON;

Quality, Collaboration and Infrastructure: Git/GitHub, Vercel, Linux Server, basic testing, ESLint, Scrum, Kanban, Figma, Trello, Authentication, continuous development (CI/CD), Vercel;

Cloud: Docker, Azure, AWS (S3, Data Lake, Security);

Languages: English (C2), Portuguese (native), basic French, intermediate Spanish.

AI: Claude, ChatGPT.

Experience

Full Stack Developer | — Sep/2024 – present

Responsible for front-end architecture, back-end integrations, databases, dashboards, and deliveries. Delivery of B2B and B2C solutions in Angular and React, focused on performance and user experience. I build custom websites and software. More than 30 satisfied clients through platforms such as Upwork, Workana, Fiverr, and personal referrals.

Experience in customer service, contracts, AI automation and work efficiency, national and international clients. Focus on productivity, quality and excellence while handling urgent demands and creating solutions for companies and independent professionals, **always delivering value to clients and meeting expected requirements.**

Fields of work: Marketing, Finance, Research Institutes, Legal, Food, Politics, Entertainment, among others.

IT Intern | ÁvilaCred — Jan/2025 – Jul/2026

Responsible for developing and maintaining ÁvilaCred's website and systems, and assisting with technology and automation services.

English Teacher | Scopum Idiomas — Jun/2026 – present

English Teacher | Our Place — Jul/2024 – Apr/2025

English Teacher | Wizard by Pearson — Jan/2024 – Jul/2024

English Teacher | Aliança — Jul/2023 – Jul/2024

Selected Projects

Prefab Parlamento Website and Dashboard

Stack: Next.js/React, TypeScript, Tailwind CSS, Prisma, PostgreSQL (Neon), Vercel

What it is: Electoral intelligence platform with an institutional website and interactive dashboard for monitoring candidacies, mentions, rankings, changes over time, and territorial distribution.

Contributions: Full-stack development of the platform, including authentication and access control, client and permissions management, processing and integration of electoral data, rankings by candidacy and party, mention history, territorial maps, competitor comparisons, and report generation. Development of specific features for PRO accounts, an administrative panel for updating datasets, and data architecture with PostgreSQL/Prisma. Also implemented SEO/AEO, an institutional blog, and continuous performance, responsiveness, and security optimizations. Link:

<https://www.prefabparlamento.com.br/>

DadoDado — Insights and Dashboards Platform

Stack: Next.js/React, TypeScript, Tailwind CSS, Python (ETL), FastAPI (services), CSV/XLSX, Prisma, Vod

What it is: Intelligence and analytics platform with ETL (Python pipeline) and dashboards for metrics/dimensions (engagement, presence, popularity, differentiation).

Contributions: Single ETL pipeline for reading/transforming spreadsheets, applying logic, and exporting JSON files. Frontend with comparative radar charts, bars by dimension, period-based time-series visualizations, and tables that switch between absolute values and percentage variation. Results: clear separation between calculation and visualization, improving performance and maintainability. Link:

<https://www.dadodado.com.br/>

GETIPI — Institutional Website and Content Platform

Stack: Next.js/React, TypeScript, Tailwind CSS, Drizzle ORM, PostgreSQL (Neon), JWT, Vercel, Google Tag Manager, Meta Pixel

What it is: GETIPI institutional website, for a company specializing in IPI tax credit recovery, with pages segmented by credit type and sector, lead capture, credit simulation, and an integrated blog.

Contributions: Full-stack development of the website, with a responsive Next.js architecture, pages and landing pages tailored to different segments, lead-capture forms integrated with WhatsApp, and conversion flows. Implementation of a custom CMS for creating, editing, and deleting articles, with an administrative panel protected by JWT authentication and PostgreSQL persistence via Neon/Drizzle. SEO structure with metadata and canonical URLs, Google Tag Manager and Meta Pixel integration, and development of components focused on presenting benefits, process stages, and the legal basis of the service. Link:

<https://www.getipi.com.br/>

Education

FIAP – SP — Systems Analysis and Development — 2024–2026 (completed in Jun/2026)

Coursework

Domain Driven Design Using Java, Front-End Design Engineering, Software Engineering & Business Model, Building Relational Database, Artificial Intelligence and Chatbot, Computational Thinking Using Python, Advanced Business Development With .Net/C#, Compliance, Quality Assurance & Tests, DevOps Tools & Cloud Computing, Disruptive Architectures: IoT, IOB & Generative AI, Java Advanced, Mastering Relational and Non-Relational Database, Mobile Application Development.

Alura Certifications:

NanoCourse PL/SQL - FIAP

Git and GitHub: sharing and collaborating on projects

Programming Logic: dive into programming with JavaScript

Python: advance in Object-Oriented Programming and consume APIs

Learning Path: Learn to program in Python with Object-Oriented Programming