Natan da Silva Dourado

+55 (11) 9 6385-6134 | natan.dourado@icloud.com | linkedin.com/in/natandourado | github.com/natanD1

OBJECTIVE

Versatile Full Stack Developer and UX/UI Designer with a strong foundation in the .NET ecosystem and modern frontend technologies. **Seeking an international opportunity** to leverage my expertise in building scalable web and mobile applications using ASP.NET, React, and Swift. Passionate about bridging the gap between complex engineering and intuitive user experience to deliver high-quality solutions for global markets.

TECHNICAL SKILLS

Programming Languages: C#, JavaScript, TypeScript, Swift, SQL, HTML5, CSS3, Node.JS

Frontend & Mobile: React.js, Next.js, React Native, Blazor, Razor Pages, Bootstrap, Tailwind CSS

Tools & DevOps: Git, Docker, Figma (UX/UI), Linux, Visual Studio, VS Code

Libraries: Zod, React Hook Form, TanStack Query

PROJECTS

AskHub AI   Sep 2025 – Dec 2025
AI-Powered Q&A Platform   *React, TypeScript, Node.js, Gemini AI*
- Developed a modern Q&A application using **React** and **TypeScript**, allowing users to create interactive rooms.
- Integrated **Gemini AI** to generate automated, context-aware responses to user inquiries.
- Implemented multi-modal input support, enabling users to submit questions via text or **voice recording**.

PizzaShop   Jan 2025 – Apr 2025
SaaS Restaurant Dashboard   *React, Node.js, TanStack Query*
- Developed a **SaaS dashboard** for restaurant owners to manage delivery orders and track performance metrics.
- Engineered a responsive frontend using **React** and **TanStack Query** for efficient caching and server state management.
- Built a scalable **Node.js** backend to handle real-time data visualization and operational analytics.

EXPERIENCE

UI/UX Designer & Frontend Developer   Jul 2024 – Present
CEJAM (Healthcare Innovation Center)   *Sao Paulo, Brazil*
- Spearheaded the end-to-end development of healthcare web applications using **React**, **Next.js**, and **Tailwind CSS**, translating **Figma** designs into high-performance interfaces.
- Developed and optimized mobile apps like "Meu Lugar" (resource booking) and "Palma Na Mão" using **React Native** and **TypeScript**, focusing on performance and usability.
- Designed and implemented the UI for "SIS Libras," an accessibility platform for medical scheduling via sign language, ensuring an inclusive user experience.
- Managed application deployments on **Linux** environments and maintained code quality, ensuring scalability and system availability.

EDUCATION

[FAM University   Sao Paulo, Brazil
Bachelor of Science in Computer Science   *Jan 2022 – Dec 2025*
Capstone Project: **AskHub AI** – Awarded maximum grade (10.0/10.0).

CERTIFICATIONS

- Linux Fundamentals - FIAP

- React Qualification Certified - RocketSeat

- Front-End Developer Qualificatio Certified - Alura

- Swift Qualification Certified - RocketSeat

- UX/UI with Figma Course Certified - RocketSeat

- C# Qualification Certified - RocketSeat