



In 2023, I took a key step in my career by joining the development team, which allowed me to expand my technical skills and tackle new challenges.

At the end of 2024, I joined PhinxLab, a software factory, where I continue strengthening my profile as a developer.

My goal is to keep growing professionally, acquiring new knowledge, and contributing to the success of the projects I take part in.

Portfolio

→ ignaciowolf.com

Github

→ <https://github.com/nachowolf11>

Profile

→ 24 years old

→ Buenos Aires, Argentina

→ English B2

Technologies

→ React, Angular

→ Express (Node.js), Laravel (PHP)

→ Next.js

→ TypeScript

→ MySQL - Mongo DB - PostgreSQL

Contact

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Ignacio Wolf

FULLSTACK DEVELOPER

Experiencia

2023/01 - 2024/09 **Full Stack Developer**
Thalamus

As a **full-stack web developer** at **Thalamus**, I was responsible for the creation, updates, and maintenance of various projects. Some of the most notable ones include: <https://www.myglo.bg/>, <https://elegimosredpoint.com.ar/> y <https://miturnorenault.com/>.

Technologies: Angular, TypeScript, Laravel (PHP), MySQL.

2024/10 - Today **Full Stack Developer**
Phinxlab

I was assigned to the MiEscuela project, the system used by the Government of the City of Buenos Aires for all schools in the city, including kindergarten, primary, and secondary levels.
As part of a Scrum team, I work on resolving incidents, implementing new modules, and refactoring legacy code to optimize the application's performance.

Technologies: React, TypeScript, Node.js, PostgreSQL.

Freelance

2024/08 - Today **Livo Sur - (Web page)**

- Customer: Livo Sur (Liga de voleyball del sur)
- URL: <https://www.livosur.com>
- A web system designed to digitalize all league processes. It includes public sections where the league can share information with its users, as well as a backoffice for managing the entire website. In addition to displaying tournament fixtures and results, it offers features such as player registration management, player transfers between clubs, registration fee payments, and more.
- Tecnologías: Next.js, TypeScript, PostgreSQL

Educación

2019/01 - 2022/12 **Ingeniería en Sistemas (No finalizado)**
UTN

2021 **Carrera de Desarrollo Full Stack (MERN)**
Coderhouse

2022 **React: De cero a experto (Hooks y MERN)**
DevTalles (Fernando Herrera)

2023 **Next.js: El framework de React para producción**
DevTalles (Fernando Herrera)

2025 **TanStack Query - Un poderoso gestor de estado asíncrono.**