



Ignacio Wolf

FULLSTACK DEVELOPER

Since 2021, I have started my professional career at Thalamus SA as an Account Analyst.

In 2023, I seized the opportunity to join the development team, which has allowed me to expand my technical skills and prepare myself to overcome various challenges.

My goal is to advance by seeking opportunities for professional growth and contributing to organizational success. I am committed to developing my skills in technology and business.

Portfolio

→ ignaciowolf.com

Github

→ <https://github.com/nachowolf11>

Profile

→ 23 years old

→ Buenos Aires, Argentina

→ English B2

Technologies

→ React, Angular

→ Express (Node.js), Laravel (PHP)

→ Next.js 13

→ TypeScript

→ MySQL - Mongo DB

Contact

→ ignaciowolf10@gmail.com

Experience

2021/01 - 2023 **Account Analyst**
Thalamus

My first work experience was as an Account Analyst at Thalamus. I managed to train as a professional and learn about the field, and then at the beginning of 2023, move to the development team.

2023/01 - Today **Full Stack Developer**
Thalamus

Key projects in which I have been involved in their creation, maintenance and/or updates:

My Glo - Bulgaria

- URL: <https://www.myglo.bg/>
- Ecommerce of electronic cigarettes and accessories.
- Technologies: Angular, Laravel.

Conectados BAT - Argentina

- Sales incentive PWA for store staff (Exclusive access for registered people).
- Technologies: Angular, Laravel.

Server Admin Tool - McCain

- Internal FTP server administration tool, created for use by the McCain Accounts team.
- Functions: Enable, disable, test and run FTP server processes.
- Technologies: React, Laravel.

Demo OTTO Consumer

- Web application with multiple functionalities, created with the purpose of demonstrating the capabilities of Thalamus.
- Features: Complete authentication scheme, contact section and case creation, raffle participation, text internalization.
- Technologies: Angular, Laravel.

Turnero Renault

- Renault's PWA streamlines the management of appointments for car services. The application enables users to easily and efficiently schedule maintenance and services appointments. With an intuitive interface and optimized features.
- Technologies: Angular, TypeScript, Laravel, MySQL.

Tabzar - Redpoint (En desarrollo)

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