

Nicolás Hermida

Full-Stack Developer

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Portfolio: <https://nicohermida.vercel.app/>

Professional Profile

Full-Stack Developer with experience in production environments, working on microservices architectures and modern web applications. Solid background in backend development with Node.js, frontend development using modern frameworks, and management of both relational and non-relational databases. Practical, implementation-oriented approach with experience working in technical teams.

Professional Experience

Autoinspector – Junior Full-Stack Developer

November 2021 – November 2022

Technology company focused on AI-based solutions.

- Development and implementation of new features in backend microservices.
- Maintenance and evolution of frontend applications.
- Work with microservices-based architectures and asynchronous communication.
- Use of message queues for event processing.
- Participation in the full development lifecycle: implementation, testing, and deployment.

Tech Stack:

Nest.js (TypeScript), Go, MongoDB, RabbitMQ, Next.js (TypeScript), TailwindCSS

Relevant Projects

CEPA Argentina – Freelance Project

Institutional landing page with CMS-based content management.

- Complete frontend development.
- CMS integration for content creation, editing, and deletion.
- Website optimized for performance and maintainability.

Technologies: Astro, TailwindCSS, Decap CMS

Demo: <https://www.cepaargentina.org.ar/>

Ya Voy – Personal Project (in progress)

Web platform connecting users with skilled trade professionals.

- Backend focused on user management, ranking, and positioning systems.
- Architecture designed with scalability in mind.
- Frontend development with a user experience focus.

Technologies: Nest.js (TypeScript), PostgreSQL, Minio, Next.js (TypeScript), TailwindCSS

Status: In development (no public deployment yet).

Historic Sites of Argentina – Academic Full-Stack Project

Informational web platform with a user management system.

- Visualization of information, images, and geolocation.
- Review and favorites system.
- Administrative application for data management.

Technologies: Flask (Jinja), PostgreSQL, Minio, Vue.js, TailwindCSS

Demo: <https://grupo45.proyecto2025.linti.unlp.edu.ar/>

Education

Bachelor's Degree in Systems

National University of La Plata

In progress — Started: 2018 | Estimated completion: 2027

Information and Communication Technologies Analyst (ATIC)

National University of La Plata

In progress — Started: 2023 | Estimated completion: 2026

Technical Skills

Languages:

JavaScript, TypeScript, Python, Java

Frameworks and Libraries:

Next.js, React, Astro, Vue.js, Nest.js, Express, Flask, Django

Databases:

MongoDB, PostgreSQL, MySQL, SQLite

Tools and Technologies:

Git, Linux (Bash), RabbitMQ, Docker, AWS, GitHub Actions, Figma

Languages

Spanish: Native

English: Intermediate (reading, writing, and speaking)