

Mateo Arturo Geffroy

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🌐 **Portfolio:** mateogeffroy.vercel.app | 💻 [GitHub](#) | 🔗 [LinkedIn](#)

Profile

Advanced Information Systems Engineering student at UTN La Plata, close to obtaining the intermediate degree of Information Systems Analyst. Skilled in full-stack development, with strong interest in frontend (HTML, CSS, JavaScript, React) and solid backend experience with Python (Flask/Django) and relational databases. Experienced in academic and freelance projects, applying agile methodologies and software development best practices. Seeking to join a development team to apply and expand knowledge in real-world projects.

Technical Skills

- **Main:** HTML5, CSS3, JavaScript (ES6+), React, Python (Flask/Django), PostgreSQL, MySQL, Linux (Bash), Docker, Git, GitHub, UML, Agile methodologies (Scrum/Kanban), REST APIs.
- **Learning:** TypeScript, Next.js, Node.js (Express), AWS (EC2, S3), CI/CD (GitHub Actions).

Education

Information Systems Analyst – *National Technological University, La Plata Regional Faculty*

(2022 – 2025)

- Intermediate degree of the Information Systems Engineering program.
- Coursework in software development, databases, operating systems, and agile methodologies.
- Expected completion: 2025.

Information Systems Engineering – *National Technological University, La Plata Regional Faculty*

(2022 – present)

- Program in progress, estimated graduation in 2027.

Projects

- **Kicenter – Academic project (2024)**
 - Full-stack web application for managing patients, appointments, and clinical records in a physical therapy center.
 - Developed in a 4-member team using React.js and Django.

- **Scratched Horses – Freelance project (2024)**
 - Web application to display scratched horses in real time on TV screens.
 - React.js (frontend) and Flask (backend).
- **ID Manager – Freelance project (2024)**
 - Web system to register and query people interested in loans.
 - Flask (backend) and React.js (frontend).
- **Analog to Digital Audio Converter – Academic project (2023)**
 - Web application that emulates analog-to-digital audio conversion.
 - Django (backend), React.js (frontend), deployed on Render.
- **SaaS for Products and Sales – Personal/Work project (2023)**
 - Web system for stock, sales, and product management, implemented in a family business.
 - React.js (frontend) and Django (backend).
- **ArSens for the Visually Impaired – Academic project (2022)**
 - Accessibility adaptation module for data acquisition software.
 - Approved seminar project for the intermediate Systems Analyst degree.

Languages

- **Spanish:** Native
- **English:** Upper-intermediate (B2) – Fluent reading, writing, and professional communication.