

## Francisco Menendez

---

Córdoba • Córdoba, Argentina - 5003 • [franm2910@gmail.com](mailto:franm2910@gmail.com) • +54 9 351 540 3599

### ***Information System Engineer***

Skilled in identifying business needs and translating them into effective software solutions.

Experienced in project management, team coordination, and communication. Proficient in JavaScript, Python, C#, and SQL, AI-driven solutions. Continuously learning and expanding expertise to take on complex challenges.

### ***Skills & Interests***

**Programming Languages:** JavaScript, Python, C#, SQL, HTML, CSS

**Development Tools:** Linux Shell, Jupyter, Windows Shell, Git, Front-End & Back-End Development, Android emulators, ADB, Visual Studio Code

**Data Handling:** PostgreSQL, SAP

**Project Management:** SCRUM, Kanban and Agile methodologies

### ***Languages***

- Spanish (native)
- English (advanced)

### ***Career History***

#### **Holcim Argentina SA, Córdoba, Argentina**

Dec. 2024 – Present

##### *Digital Intern*

- Led the development of low-cost digital solutions to optimize company processes
- Supported and improved the company's e-commerce platforms to enhance user experience
- Researched and proposed AI-based solutions to drive digital transformation
- Strengthened project management and team coordination skills while working in an Agile environment

##### *Tools/Technologies:*

Looker studio, Appsheets, Appscripts, SAP, Kanban, Scrum, Trello, Magento

#### **Universidad Nacional Tecnológica (UTN), Córdoba, Argentina**

April. 2023 – Dec. 2023

##### *Research Intern*

- Contributed to the development of a mobile application for visualizing and intercepting web traffic
- Conducted research on network protocols and security to enhance application functionality
- Strengthened analytical and problem-solving skills while working in an academic research environment

##### *Tools/Technologies:*

Android Emulators, ADB, Git, Network Protocols

### ***Education***

#### **Universidad Nacional Tecnológica (UTN), Córdoba, Argentina**

Jan. 2020 – Dec. 2024

Bachelor of Information Systems Engineering

**Thesis: "Development of an Integrated Solution for People with Celiac Disease"**

Designed and developed **Glutty**, a mobile application built with **React Native, Django, and PostgreSQL**, aimed at enhancing the quality of life for individuals with celiac disease by providing essential tools and resources in a single platform.