


NICOLÁS CABRERA LETTIERE

Montevideo, Uruguay

☎ +598 099 161 007 ✉ nicolas.cabrera.lettiere@gmail.com 🌐 [Portfolio](#) **in** [nclettieri](#)  [nclettieri](#)

ABOUT ME

Junior Full-Stack Developer in training, with a solid foundation in web development and a strong focus on building functional, maintainable, and user-oriented applications. I mainly work with JavaScript, React, Node.js, and databases, integrating frontend and backend into complete projects. I am characterized by fast learning, problem-solving skills, and a strong commitment to code quality. I am seeking my first professional opportunity to contribute value and continue growing within a development team.

EDUCATION

Instituto BIOS

Systems Analyst

2025

Montevideo

Escuela Superior de Infomatica

Bachelor Degree in Computer Science

2023

Montevideo

EXPERIENCE

Freelance Software Developer

Independent Project

2020

Montevideo, Uruguay

- Development and implementation of an inventory management system for a small retail store.
- Desktop application developed using **.NET** with **WPF** for the user interface.
- Data management through a **REST API**, with the backend deployed on an **AWS** server.
- Involved in requirements analysis, solution design, and system deployment.

TECHNICAL SKILLS

Languages: C, C++, Python, Java, JavaScript, SQL, NoSQL, Go, R, \LaTeX

Frameworks and Technologies: .NET, WPF, React, Redux, Next.js, Node.js, Express.js, Flutter

Cloud and DevOps: AWS, Docker, CI/CD, GitHub Actions

Databases: MongoDB, relational and non-relational databases

Development Tools: Git, Visual Studio, VS Code, IntelliJ IDEA, GoLand, DataGrip

Concepts and Best Practices: Data structures, algorithms, full-stack development, REST APIs, version control




LANGUAGES

Spanish – Native

English – B2 (Upper Intermediate)

Italian – Basic

CERTIFICATIONS

- MercadoLibre <dev>Program 
- JavaScript Algorithms and Data Structures 
- Back End Development and APIs 
- .NET Web Developer  [Code: oOkbDjToyH](#)