MARTÍN DANIEL PIAMPIANI

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Graduated in Programming from the Provincial University of the Southwest, where I strengthened my technical skills and acquired a solid foundation in software development. With a certified B2 level of English, I specialize in Backend development and stand out for my adaptability and flexibility.

TECHNICAL SKILLS

● Python	● C#	● JavaScript	● Docker
● Django	● .NET Framework	● HTML5	● Linux
● Flask	● SQL	● CSS	● API REST
● FastAPI	● MySQL	● GIT	● OOP

ACADEMIC BACKGROUND

**University Technical Degree in Programming Technologies ●
Provincial University of the Southwest**   2021-2023

Program focused on initiation in full-stack development, databases, data analysis, machine learning, and object-oriented programming.

**Upper Intermediate B2 Level ●
John H. Newman English Institute**   2011-2019

Comprehensive English program covering listening skills, oral expression, reading, and writing.

EXTRAS

"No Country" - Work Simulation

Participated as a backend developer in one of the work simulations offered by the startup "No Country". Together with a team, we developed a fully functional application from scratch. During this simulation, we applied agile methodologies, including daily Scrum meetings and sprint planning.

PROJECTS

Contract Management System

Developed a contract management system for a client, including contract creation from personal and property data, and the ability to create and restore backups. Although still in progress, I have completed the backup creation and core contract functionality, and am finalizing the implementation of payment tracking.

Stock Control System

As part of a development team, led the creation of the backend (API) for a stock control system, and collaborated on database design. This final project included key functions such as inventory tracking and invoice generation.