

Marat Joseph Lanza Meitchouk



Knowledges.

Intermediate knowledge in C# and .NET.

Basic knowledge in: Java, C, SQL Server, T-SQL, Python, Flask, JavaScript, HTML, Power Bi, and CSS.

I also have knowledge in office automation, Office, Word, Excel, and Power Point.

Contact

Phone Number:

TIGO: +505 8161 4356

Mail:

lanzamarat@gmail.com

LinkedIn:

www.linkedin.com/in/marat-landa

GitHub:

<https://github.com/Meitchouk>

Languages

Native Spanish

Basic English

Able to understand conversations and documentation in English.

About me

Student passionate about information technology, with a solid background in programming and skills in using various technologies. Seeking an opportunity to apply their knowledge and develop their professional career in a dynamic and challenging environment.

Skills

- Technical skills with knowledge in specific programming languages.
- Communication skills with an excellent ability to work in a team
- Analytical and problem-solving skills
- Learning skills with ability to quickly learn new technology and skills

Professional profile

Intermediate knowledge in C# and .NET.

Basic knowledge in Java, C, C#, and Python.

Experience with SQL Server and T-SQL.

Web development with HTML, CSS, and JavaScript.

Basic knowledge in Flask and Power BI.

Projects

Client-server system developed in C# and SQL Server with a specific focus for companies that handle non-perishable products, mainly in the field of electronic device sales.

Data analysis with Power BI: I was involved in a project that used Power BI to analyze and visualize sales data for a company.

Education

Systems Engineering University Student.

Universidad Nacional de Ingeniería (UNI Nicaragua) | 2020 – Present
Managua Nicaragua.

Certificaciones

- **Relevant courses completed on Udemy:**
 - Universidad Java
 - Desarrollo de aplicaciones con C#
 - Administración de bases de datos SQL Server y T-SQL
 - Universidad de JavaScript
- **CS50x course offered by UNO Foundation in collaboration with Harvard University**
 - Acquired and reinforced knowledge in CSS, HTML, JavaScript, Python, C and Flask

Featured projects:

1. Murray:

Client-server system developed in C# and SQL Server with a specific focus for companies that handle non-perishable products, mainly in the field of electronic device sales.

This project has been designed and improved in a rigorous and structured way to achieve a high quality in architecture, data handling and user interface.

Murray has been developed through the Database 1 and Database 2 courses and has been published on GitHub for review and use by other developers.

You can find more details about this project at the following link:

<https://github.com/Meitchouk/Murray>.

2. Farmacia Marien:

Development of a web page for Farmacia Marien: In collaboration with colleagues from the university, a web page was developed for Farmacia Marien, located in Masaya, Nicaragua. The objective of the project was to improve the effectiveness and sales of the company, providing greater ease in reaching its customers through an online platform.

The Scrum methodology was used for the development of the project and various technologies were used, including Python for the BackEnd, Figma for the layout, HTML and CSS for the development of the web page, Jira for monitoring the work, SQL Server, and T-SQL for the database, Jinja and Bootstrap.

The project was hosted on the Azure platform to ensure the availability and security of the database.

You can see the project in the following link:

<https://github.com/Anneke-01/farmacia-marien-demo>