

ROMERO ANITA

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PROFESSIONAL PROFILE

Software Developer with nearly 4 years of experience writing code for companies in the technical, commercial, agronomic, and logistics sectors. I have collaborated with agro-export and parcel delivery companies. I possess strong knowledge in web development, databases, and application development, enabling me to contribute to projects at any stage and ensure seamless management. Additionally, I bring excellent teamwork and collaboration skills within productive environments.

PROFESSIONAL EXPERIENCE

MAYABOX – PARCEL DELIVERY SERVICE

San Pedro Sula, Cortes, Honduras

Web Developer

August 21 – November 03, 2022

- Functions performed:
 - Designed and implemented UI improvements on MayaBox's main website, focusing on key sections such as Home, About, Contact, Quote, Login, and Register.
 - Focused on architecture, user interface, and core functionalities of the website.
 - Developed and maintained new features to enhance the efficiency of the parcel delivery service.
- Achievements:
 - Successfully developed an intuitive and functional website interface, contributing significantly to MayaBox's operational success.
 - Increased website performance by 20% through code optimization and implementation of efficient development practices.

UNIVER12.COM– ANDROID APPLICATION

Bogotá, Colombia

Mobile Application Developer

Abril 05 – July 16, 2023

- Functions performed:
 - Fully developed the Android application for Univer12.com using C# and Visual Studio, ensuring efficient and modular code.
 - Implemented game logic, data management, and connectivity with web services leveraging C# in the Android environment.
- Achievements:
 - Successfully integrated advanced features such as real-time game synchronization and performance optimization, delivering a smooth gaming experience.
 - Developed a robust C# architecture that allowed easy expansion and updates, ensuring adaptability to future enhancements and client requirements.

EDUCATION

Bachelor's Degree in Computer Engineering

National University of Catamarca (UNCA)

2022 – Present.

- 1° Place Winner at the VIII Student Conference on Technological Research and Innovation.
- Programming Certificate issued by the Faculty of Technology and Applied Sciences at UNCA, officially recognized under Resolution FTyCA No. 377-23. Academic endorsement: Mgter. Natalia Fernández, Academic Secretary, FTyCA.
- Portafolio -> <https://huerrome.github.io/portafolio/>