



MARVIN JOSUÉ SOLÓRZANO CRUZ

COMPUTER SYSTEMS AND NETWORKS ENGINEER

ABOUT ME

I'm a front-end developer passionate about creating web interfaces. I focus on continuously learning new technologies to optimize interfaces and improve the user experience.

MY GOAL

My goal is to join a team where I can apply my knowledge and skills, grow professionally, and contribute to the company's development by learning and taking on new challenges.

PROFESSIONAL EXPERIENCE

Central American Software Services (CASS) – Front End Developer | 7 months.

- Front end development for 7 months, executing and performing product tasks and customizations to improve functionality and user experience.

EDUCATION

National Institute of Ozatlan (INO) 2018 - 2019
General Baccalaureate.

Gerardo Barrios University (UBG) 2020 - 2025.
Computer Systems and Networks Engineering.

Kodigo 2025
Full Stack Junior.

PROFESSIONAL VALUES

- Leadership.
- I respect.
- Commitment.
- Responsibility.
- Honesty.
- Confidentiality.
- Integrity.
- Empathy.
- Teamwork.
- Communication.

HOBBIES AND INTERESTS

- Reading.
- Play video games.
- Listen to music.
- Trips.
- Read interesting facts.

ACHIEVEMENTS

- First place at the headquarters level in the innovation category - Latin American Innovation Rally 2023.
- First place in cart competition - Gerardo Barrios University Usulután 2023.
- Second place in technological entrepreneurship at the FLIA - Gerardo Barrios Usulután University 2024.
- Third place in chair research - Gerardo Barrios Usulután University 2023.

CERTIFICATIONS

- CCNAv7: Introduction to Networks.
- CCNAv7: Switching, Routing, and Wireless Essentials.
- CCNAv7: Enterprise Networking, Security, and Automation.
- Basic programming.
- JavaScript Fundamentals.
- Master in CSS.
- Full Stack Junior.
- Latin American Free Software Installation Festival.
- Cybersecurity Awareness.
- Exploitation of vulnerabilities.
- Introduction to cybersecurity.

KNOWLEDGE

SECURITY:

- QuickStego.
- Steghide.
- OpUtils.
- SolarWinds Engineer's Toolset.
- Wireshark.
- Pwdump7.

OPERATING SYSTEMS:

- Windows 7, 10 y 11
- Ubuntu.
- Debian.
- Kali Linux.
- Parrot Os.

NETWORKS:

- IP addressing: Ipv4 and Ipv6.
- Dynamic Routing: RIP, EIGRP, OSPF.
- Static routing: default route, exit interface route, next hop route, and summary route.

PROGRAMMING:

- HTML.
- CSS.
- JavaScript.
- C#
- Archivos Razor
- Archivos JSON

FRAMEWORK:

- Vue js.
- React.
- Bootstrap.

ACADEMIC PROJECTS

• APPTARY - 2021

The app has a main screen to start and welcome the user. It then displays a screen to view, delete, modify and search for entered products. There is also a screen to add new product data.

• FACIAL ACCESS - 2021

The application is for a clinic, since it has a section at the beginning to be able to log in with the face, so that the user can easily log in, on the main screen it also has several functions with which the user can interact.

• LOVEMASCOT - 2022

The application is for finding a partner for the pet, creating a technological solution that innovates the way other existing solutions currently help their owners find a partner for their pets, since our pets have become a very special member of the family.

• IRIS ACCESORIOS - 2024

The online platform allows users to view and purchase products efficiently and securely. The website was designed with an intuitive and accessible interface, facilitating navigation and improving the user experience.