LUIS GUILLEN

SYSTEMS ENGINEER

CONTACT

- 📞 +58 424 580 1160
- ✉️ ialejandrog15@gmail.com
- 📍 Cabudare, La Piedad Norte, Estado Lara
- 🌐 https://www.linkedin.com/in/al2jan7ro
- 🌐 https://github.com/Al2jan7ro

EDUCATION

2020-2025 - BARQUISIMETO UNIVERSIDAD NACIONAL EXPERIMENTAL POLITÉCNICA DE LA FUERZA ARMADA NACIONAL BOLIVARIANA (UNEFA)

- Systems Engineering (Pending degree)

SKILLS

- Soft skills: Teamwork, Collaboration, Thinker, Organization, Detail-oriented, Curious.
- Programming languages: HTML, CSS, JavaScript, TypeScript, Java.
- Frameworks and tools: Node.js, Astro, WordPress, XAMPP, Proxmox, Git, GitHub, Office.
- Design, prototyping, others: Figma, Photoshop, Canva, Filmora.

LANGUAGES

- Spanish - Native
- English - Intermediate

REFERENCES

(LÁCTEOS LOS ANDES)
- ING. Ana Carrillo 0414-1089549
- ING. Carlos Yaguaz 0412-1524541

PROFESSIONAL PROFILE

ISystems Engineer (awaiting graduation), specializing in Front-End web development and UI/UX design, with experience in networks and technical support. Technologically skilled, he focuses on creating digital solutions that integrate technology, design, and usability.

Ready to drive business efficiency and growth.

WORK EXPERIENCE

LÁCTEOS LOS ANDES / VENILAC   2025 - MARCH/JULY
Systems Analyst (Intern)   **CABUDARE PLANT**

- I developed a web-based system to simplify incident management and support at Lácteos los Andes. This significantly improved the efficiency and effectiveness of the IT department's problem resolution, reducing response times by 80% during a staff adaptation period.

- I provided technical support by addressing software and hardware issues in the plant's various departments, improving the technological and IT environment and achieving a 50% increase in productivity.

- I organized and segmented the plant's internal network, allowing all equipment and its corresponding department to be identified. This facilitated the implementation of a remote access system and increased the efficiency of departmental incident resolution by 80%.

- I installed, configured, and maintained the plant's security cameras, ensuring their operation and proper connection to the DVRs, thus guaranteeing the usability of the video surveillance system.

PROJECT CATALOG

Team Project: Psychology Web Appointment System

- Development of a web-based platform for managing psychology appointments, including user registration and authentication, appointment scheduling management, psychologist registration, clinical report generation, and integration with Google Meet for creating virtual appointments.

AI Project: Sign Language to Text Translation

- Development of an artificial intelligence system using Python and computer vision, capable of capturing the user's hand through a camera and translating sign language into text. The project covers the alphabet and some words, using Python libraries.