



Luis Álvarez

SYSTEMS ENGINEERING
BARCELONA, ANZOÁTEGUI, VENEZUELA

CONTACT



(+58) 424-8260799



luigisystems10@gmail.com



<https://github.com/luis-alvarezf10>

QUALITIES

- Open-Mindedness
- Assertive communication
- Patience
- Responsibility
- Teamwork

EDUCATION

- System engineering
Santa María University
2022-Present
- Certificate in Conversational English - intermediate
CETP Institute of technology and languages
2023-2024
- Certificate in web programming with Python
Adakademy - Programming and robotics
- Web development with JS
UneWeb

ABOUT ME

Systems engineering student at Santa Maria University, passionate about technology and software development. I am proactive individual with high skills in complex-solving and project decision-making

As a future systems engineer, I am seeking oportunities to apply and improve my knowledge in full-stack web development, data analysis, computer networking, and project management.

WORK EXPERIENCE

- **Administrative Area**
- **Legal Document**

Laboratorio Home, C.A.
2024-2025

Automation

Axiología Jurídica PLAF, C.A
2024-2025

ACADEMIC PROJECTS

- **Document Automation System**

Technologies used: python (Flet), pandas, network utils

Automation of employment contract creation, file sending with local chat, PDF management, currency rate adjustment tools, and reporting.

- **Desktop and mobile aplication**

Technologies used: Flutter, python (Flet), JSON files

Designed and developed a CRUD managment system using flet and SQLite3, specifically to address and resolve inefficiencies in inventory/user tracking. The system provides lightweight data storage and secure, featuring a UI depends of access levels. Project collaboration was effectively managed through Git Bash.

SKILLS

Programming languages: C++, C#, Visual Basic, HTML, CSS, JavaScript, Python, Flutter.

FrameWorks and librerries: Flet, React, Framer

Motion, .NET, Material UI, Django, Pandas

Tools: VS, VS code, Control version width Git, git Hub