



ALEJANDRO SOLIS FLORES

"Driven, motivated and hard worker"

7531481082 

Guadalajara, Jal. 

solis_alex98@hotmail.com 

alejandrosolisflores 

github.com/alejandrosolf 

<https://alejandrosolf.github.io/devportfolio/#> 

I am a Mechatronics Engineering student at the Universidad Autonoma de Guadalajara. My expected graduation date is august 2024. I am a person who has been characterized by my great ability to achieve what I set my mind to do. I am guided by respect, responsibility and honesty as my core values, and I am in constant personal and professional improvement to achieve my short and long term goals.

SKILLS

- Python
- JavaScript
- HTML
- AWS
- SQLite
- Git
- GitHub

SOFT SKILLS

- Data analysis
- Proactive
- Team worker
- Creative
- Problem solving
- Communication
- Self-taught

LANGUAGES

- Spanish - Native
- English - C1

EDUCATION

Aug. 2024
Guadalajara, Jalisco

Mechatronics Engineering
Universidad Autonoma de Guadalajara

PROFESIONAL EXPERIENCE

Dec. 2023 – Now a day
Guadalajara, Jalisco

AUTOMATION ENGINEERING INTERN

Fiber Optic Network Cable Solutions

- Proficient in Python for designing and implementing automation solutions.
- Proven track record of optimizing operational processes through automation projects.
- Proficient in coding with Google Apps Script for seamless integration across Google Workspace.

Sep. 2023 – Jan. 2024
Guadalajara, Jalisco

SALES EXECUTIVE (WEEKENDS)

Sears

- Assisted costumers in selecting the right item.
- Customer prospecting and retention.
- Provide efficient customer service to all clients.

Nov. 2021 – Mar. 2022
Guadalajara, Jalisco

PROCESS ENGINEERING INTERN

Plexus Electronica

- Data analysis of multiple metrics of the project.
- Development of presentations and documentation.
- Project and activities coordination between departments.
- Manufacture process administration.

INTERESTS

- ✓ To grow professionally and increase my skill set.
- ✓ To develop a career in the IT industry.
- ✓ Sports like soccer, powerlifting, leading a healthy and fruitful life.