JORGE**MONTERO**

DEVELOPER

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📍 León Guanajuato México

 https://github.com/MGJORGEI

PROFILE 👤

I am currently working on web development technologies like JavaScript, Python, REACT. I am learning all about Backend technologies My Goals: Improve my web development skills and share the knowledge acquired

SKILLS </>

- Web Design
- Design Thinking
- Python
- JavaScript
- Problem-Solving
- Sql Server
- Java
- Strong Communication

EXPERIENCE 💡

STUDENT AT ALURA

ALURA LATAM

Present

- java web development
- Web development technologies HTML, CSS, Bootstrap, etc
- web development in python
- Git and GitHub: Control and share code

M-TEC

2019 - Present

- Remote support
- Computer equipment repair
- Computational diagnosis
- Installation of security cameras
- Mail server support

SERVICE MANAGER

Cadillac

2014 - 2019

- Customer satisfaction
- Payroll Reports
- Teamwork
- CSI

EDUCATION 🎓

ING. COMPUTER SYSTEMS

UDL - Universidad de Leon

2010 - 2014

ALURA LATAM

Programmer Development Program

2014 - 2016

FRAMEWORKS

- Typescript ➡️
- Django ♟️
- React ♟️
- Vue.js ♟️

OS

- Windows
- Mac OS
- Linux (kali) ➡️

PROJECTS

https://mgjorgei.github.io/WEB-MTEC/

A website for my business implementing web development technologies

https://mgjorgei.github.io/Challenge1-Oracle/

text encryptor with Javascript, this was a challenge implemented in the ALURA Latam courses where I am currently improving my programming skills

https://mgjorgei.github.io/Challenge2-Oracle/

Second Challenge created in Alura Latam hangman game. where I could develop it using JavasScript, CSS, HTML and Bootstrap

https://www.facebook.com/MTECNOLOGIC/photos/170852411418126
https://www.facebook.com/MTECNOLOGIC/photos/170852374751463
https://www.facebook.com/MTECNOLOGIC/photos/170852238084810

Calorimeter development, using a Raspberry pi developed in Python. This component is currently used to measure the temperature of the concrete and calculate its setting time.

LANGUAGE PROFICIENCY

- 🌐 Native Spanish
- 🌐 Inermediate English