







# GARCIA ALEJANDRO

INFORMATIC ENGINEER

## PROFILE

Informatic engineer specialized on data analysis through several tools and motivated for working with targets and teamwork.

## CONTACT

-  Manzanillo, Col.  
México
-  jago0401@gmail.com
-  +52 - 3121436345
-  /alejandro-garcia

## KNOWLEDGE

- Spanish: Native
- English: Conversational
- French: Basic
- PROGRAMING
  - Python (Intermediate)
  - C# (Basic)
  - Visual Basic (Intermediate)
  - .Net (Basic)
  - SQL (Intermediate)
- SOFTWARE
  - Microsoft Office
  - Visual Studio
  - Jupyter notebook
  - IDE Arduino

## SKILLS & ABILITIES

- Autodidact
- Teamworker
- Proactive
- Honesty and responsibility
- Patience and helpfulness

## EXPERIENCE

### PUNTO MX – Basic Arduino Instructor

SEP 2017 - JAN 2018

- Analyze and structure of code on arduino IDE to assemble basic projects of robotics.
- Support for kids, teenagers and adults for the resolution of practice cases and assemble projects on arduino.

### SISTEMA INOCENTE UMP (academic project) – Backend developer

JAN 2017 - JUN 2017

- Development of a program coded on visual basic and SQL Server with the objective of delete, modify, create and evaluate registers in a data base.

## EDUCATION

### INFORMATIC ENGINEER (not titled) - Universidad Multitécnica Profesional (Colima, Col, Mex.)

AUG 2014 - SEP 2017

### PROGRAMMER ANALYST TECHNICIAN – Universidad de Colima (Highschool)

AUG 2009 - SEP 2012

#### \*Courses:

Python for Data Analysis – Udemy  
Python programming from basic to Advanced – Udemy  
Statistics for data science with Python (IBM) - Coursera