

# Arturo Parada

## Software Engineer

Results-driven and goals based work, 3+ years experience in IT troubleshooting, ERP systems, users management, software development . Interest in new technologies and apply skills into new areas.

✉ arturo\_parada\_95@hotmail.com

in linkedin.com/in/arturoparak

☎ 6621469657

🐙 github.com/arturostop

## WORK EXPERIENCE

### Software engineer

#### Volvo Tractoremolques del Noroeste

2019 - Present

Hermosillo, Sonora

##### Achievements/Tasks

- Project manager
- IT Support
- Intermediary between local and global support
- User roles, groups and permits management
- Maintenance and supervision of company's ERP systems
- Connectivity troubleshooting
- Shared folders and quota management
- Ticket tracking
- Backups management
- Windows scripting

### Software engineer

#### Self-taught

##### Achievements/Tasks

- Python 3
- Ubuntu LTS setup
- Docker

### Software Engineer

#### Transportes Pitic

02/2019 - 08/2019

##### Achievements/Tasks

- Software development
- Joomla! CMS setup Management

## EDUCATION

### Information systems engineer

#### Universidad de Sonora

2014 - 2019

Hermosillo, Sonora

##### Courses

- Information systems engineer degree
- Software development
- Agile development methodologies
- Project management
- Machine learning

## SKILLS

Communication

Proactive

Problem solving

Teamwork

Leadership

Consistensy

## TECHNICAL SKILLS

### CLOUD

- AWS

### LANGUAGES

- Python
- Vue JS

### Other

- Linux
- Bash
- Git

## TRAINING / COURSES

### Master in Python 3

Course about how to use Python to handle any kind of data, generate scripts, programs, grapic interfaces with Tkinter and improve databases with SQLite

### GitHub for programmers

Course about the use of Git with console, and graphic interfaces such as GitHub desktop and Sourcetree. In order to manage code as a team safely and allways have a backup online

### Javascript Essential

Initial and medium level training for Javascript programming and best practices

## INTERESTS

Internet of things

Reading

Biking

Movies

New technologies