



# NICOLAS SERBIN

## DEVOPS ENGINEER

### PERSONAL PROFILE

Passionate about technology, computer security and automation. I consider myself a sociable person, open to teamwork, responsible and committed in everything I do.

### CONTACT

Cellphone: +54 9 11 2651 8375  
Age: 33  
Location: Parque Chacabuco - CABA  
Mail: nicolas.serbin@gmail.com  
Nationality: Argentina  
www.linkedin.com/in/nserbin

### TECHNOLOGIES

- Ansible
- AWS
- Confluence
- Docker
- G Suite
- Git
- Jira
- Kubernetes
- Linux
- Postman
- Python
- Terraform
- Shell Scripting

### SOFT SKILLS

- Learning capacity
- Resolution ability
- Creative
- Time management
- Persistence and perseverance to meet goals
- Proactive
- Work under pressure
- Teamwork

### LANGUAGES

- English Oral/ Write: Upper Intermediate
- Spanish Oral/ Write: Native

### PROJECTS

- <https://github.com/NSerbin>

### WORK EXPERIENCE

#### DEVOPS ENGINEER

##### Digital House | September 2021 - Present

- Building CI Pipelines in Gitlab CI.
- Designing and developing IaC with Terraform in AWS.
- Designing, developing and managing Kubernetes Clusters.
- Generate Documentation.
- Migrate On-Premise Environments to AWS (EC2, ALB, S3, VPC, RDS, IAM)

#### TECHNICAL SUPPORT APPLICATION

##### MercadoLibre | November 2020 - August 2021

###### Shipping SMO 1.5

- Reviewing and generating all the SMO Documentation.
- Management of resolution teams.
- New recruit training.

###### Shipping SMO SPOC

- Metrics Monitoring.
- Data normalization in Jira Tickets.
- Generating documentation for SPOC cell.

###### Shipping SMO 1.0

- Metrics Monitoring.
- Analysis and resolution of incidents.
- Supporting Internal clients with Jira Service Desk.
- Leading War-rooms events.

#### TECHNICAL SUPPORT

##### HP Inc. | June 2019 - September 2019

- Maintenance A3 Printers.

#### TECHNICAL SUPPORT

##### PC1 Belgrano | June 2018 - December 2018

- Installing and configuring OS.
- Resolving Hardware and Software incidents.

#### TECHNICAL SUPPORT

##### Autonomous | 2006 - Present

- Formatting, Backuping, installing and configuring OS.
- Installing and Configuring Linux and Windows Servers

### CERTIFICATIONS

#### AWS CERTIFIED SOLUTIONS ARCHITECT ASSOCIATE

##### AWS | 2021

### EDUCATION HISTORY

#### SYSTEMS ANALIST

##### IFTs 18 | March 2020 - August 2021

### OTHER COURSES

#### CYBER SECURITY ARCHITECT

##### Educacion IT | 2019 - 2020

**Redes:** IP Protocols. VPN Host to Host.

**Linux:** Managing Users and Groups, Bash. File management, Monitoring, Backups, IPTables, Server Hardening.

**Windows:** Managing Users and Groups, Security Policies

**SQL:** Basic usage.