

# LUIS MAYTA

Site Reliability Engineer & Proud Geek

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## EXPERIENCE

### Cloud Architect

#### La Positiva Seguros

June 2017 – Present   Lima, Peru

- Develop Ansible playbooks for provisioning servers environments
- AWS Cloud Adoption Tester.
- AWS Architect Design
- AWS Dev Operations.
- Config as code with Vault.
- Infrastructure as code with Terraform + Ansible + AWS.
- Implement CI with Wercker.
- Implement and Management of Docker and docker-compose
- Implement and Management of Wercker
- Implement and Management of Monit
- Implement and Management of JMS ActiveMQ
- Make documentation with sphink
- Implement Management of git with Git Flow.
- Implement Sem Version for projects.
- Implement and Management ChatBot with Aws Lambda

### DevOps/SRE

#### Fashion Bag Peru

April 2017 – Present   Lima, Peru

- AWS Cloud Adoption Tester.
- AWS Architect Design
- AWS Dev Operations.
- Infrastructure as code with Terraform + Ansible + AWS.
- Implement and Management of Docker
- Implement and Management of docker-compose
- Implement and Management of Wercker
- Implement and Management of Monit
- Implement Sem Version for projects.
- Implement Management of git with Git Flow.

### Software Architect

#### Ventorystack

January 2017 – June 2017   Lima, Peru

- AWS Cloud Adoption Tester.
- AWS Architect Design
- AWS Dev Operations.
- Infrastructure as code with Terraform + Ansible + AWS.
- Implement TDD and BDD.
- Implement CI with Wercker.
- Implement and Management of Docker
- Implement and Management of docker-compose

## LIFE PHILOSOPHY

“No hay nada que no puedas hacer, si te lo propones.”

## MOST PROUD OF

**Courage** I had take projects from scratch and do everything possible to get them forward.

**Persistence & Loyalty** I showed despite the hard moments and my willingness.

## STRENGTHS

- Hard-working (14/24)
- Persuasive
- Motivator & Leader
- Backend
- Automation
- Architecture & Applications

## LANGUAGES

Spanish   ●●●●●●  
English   ●●●●●●

## SKILLS

Python   ●●●●●●  
Cloud Computing   ●●●●●●  
Go   ●●●●●●  
AWS   ●●●●●●  
Infraestructure as Code   ●●●●●●  
Automation   ●●●●●●  
Design Patterns   ●●●●●●

- Implement and Management of Wercker
  - Implement and Management of Monit
  - Implement Management of git with Git Flow.
  - Implement Sem Version for projects.
  - Research Terraform, CloudFormation, Jenkins, GitlabCI.
  - Implement and Management ChatBot with Aws Lambda
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## DevOps/SRE

### Ventorystack

📅 August 2015 – January 2017      📍 Lima, Peru

- AWS Cloud Adoption Tester.
  - AWS Architect Design
  - AWS Dev Operations.
  - Infrastructure as code with Ansible + AWS.
  - Implement TDD and BDD.
  - Implement CI with Wercker.
  - Implement and Management of Docker
  - Implement and Management of docker-compose
  - Implement and Management of Wercker
  - Implement and Management of Monit
  - Implement Management of git with Git Flow.
  - Implement Sem Version for projects.
  - Research Terraform, Terraform, Jenkins, GitlabCI.
  - Implement and Management ChatBot with Aws Lambda
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## DevOps/SRE

### HadenLabs

📅 August 2014 – Present      📍 Lima, Peru

- Develop Ansible playbooks for provisioning servers environments
  - AWS Cloud Adoption Tester.
  - AWS Architect Design
  - AWS Dev Operations.
  - Config as code with Vault.
  - Infrastructure as code with Terraform + Ansible + AWS.
  - Implement CI with Wercker.
  - Implement and Management of Docker
  - Implement and Management of docker-compose
  - Implement and Management of Wercker
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  - Implement Management of git with Git Flow.
  - Implement Sem Version for projects.
  - Make documentation with sphink
  - Implement and Management ChatBot with Aws Lambda
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## Software Development Leader

### Pimienta Digital

📅 October 2014 – July 2015      📍 Lima, Peru

- Management servers Digital Ocean.
- Implement and Management RabbitMQ.
- Implement and Management AWS S3.
- Implement and Management Puppet.

- Implement and Management Vagrant For Local.
  - Implement Load Stress with Python.
  - Implement Management of git with Git Flow.
  - Implement Sem Version for projects.
  - Management Salesforce.
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## Technical Leader

### Grupo El Comercio

📅 April 2013 – October 2014

📍 Lima, Peru

- Implement and Management Apache Solr.
  - Implement and Management RabbitMQ.
  - Implement and Management MongoDB.
  - Implement and Webservices REST.
  - Implement and Management Puppet.
  - Implement and Management Vagrant For Local.
  - Implement TDD and BDD with python.
  - Implement Sem Version for projects.
  - Implement Management of git with Git Flow.
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## Software Developer

### Grupo El Comercio

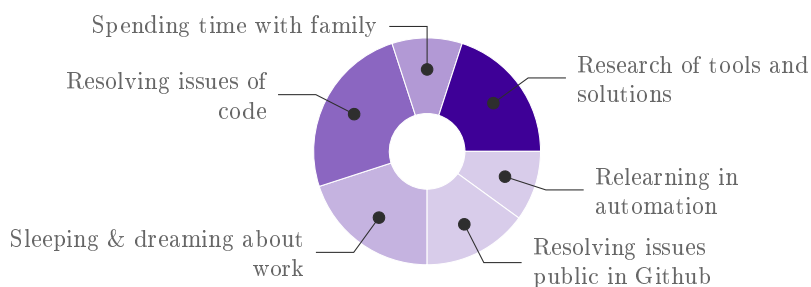
📅 March 2012 – April 2013

📍 Lima, Peru

- Trainings Git.
- Implement and Management Vagrant For Local.
- Implement Sem Version for projects.
- Implement Management of git with Git Flow.

## A DAY OF MY LIFE

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## CONFERENCES

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## EDUCATION

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DevOps/Sre

Udacity, Lima, Peru

📅 Enero 2017 – June 2017

Software Developer

Open Source College, Lima, Peru

📅 2011 – 2012

Software Developer

ISTP Peruano Aleman, Lima, Peru

📅 2002 – 2007

## REFEREES

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Prof. Alberto Taboada Jimenez

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✉ Coordinador academico del Programa  
CPE  
Univ. Cesar Vallejo