

# Thaynara Mendes

Linux Enthusiast | Devops Engineer.

[Download CV in PDF]

To contact me : thaynaramendss@gmail.com | Github | linkedin

## Currently

Passionate about Linux and coffee. I am a Devops Engineer, consultant and instructor. Throughout my career I developed Elastic Stack Specialist and Devops Practices courses.

## Operational skills

Linux ; Git ; Python ; Docker ; Ansible ; Elasticsearch ; Logstash ; Kibana ; AWS ; Graylog ; Prometheus ; Grafana ; Terraform ; Kubernetes ; CI/CD ; Bitbucket ; Jenkins ;

## Education

Computer Science, UniCEUB

2016-2019

## Professional activities

### Certi,

#### Devops Engineer

Responsible for all devops processes of applications such as: creation of CI/CD pipelines using Bitbucket, unit tests, management and deployment of application images on AWS and monitoring. All applications are from the BIM project by Certi with Petrobras.

Key Technologies: Linux, AWS, BitBucket, CI/CD, Docker, Scrum, Kubernetes.

### Beegol,

#### Devops Engineer Consultant

Consulting in architecture and development of artifacts on AWS, management and infrastructure cost analysis.

Key Technologies: Linux, AWS, Github, CI/CD, Docker.

### 4linux,

#### Devops Analyst

IT consultant

Configuration management with Ansible and AWX

Consultancy on monitoring projects with Prometheus and Grafana

Consulting on log monitoring projects with ELG and ELK stack

Consulting on projects using Elastic Stack

Consulting projects using Kubernetes

Instructor

Agile Infrastructure and Devops practices Course

Elastic Stack Specialist Course

### Configr Python development

Backend development in Python language

### Configr Technical support

Migration Support

Ticket service from the migration team

Website configuration on Linux servers

Jan 2023 - now

Jun 2023 - now

September 2020 - December 2022

January 2020 - September 2020

August 2019 - January 2020

Certified

LPIC-1 Linux Administrator

2021

Languages

**English** - Intermediate

Other Information

Python programming tutor at college

Speaker at Campus Party on Opensearch [lecture repository]