

Alexsanderson Santos

DevOps/SysOps Engineer

I learn fast, and I am hardworking for teamwork



alessanderson.v santos@gmail.com ✉

+5585998216504 📞

Fortaleza, Brasil 📍

alessanderson-santos.github.io/devportfolio/ 🌐

linkedin.com/in/alex-vsantos in

WORK EXPERIENCES

DevOps/SysOps Engineer

Techne Engenharia e Sistemas LTDA

09/2020 - Current

Achievements/Tasks

- Deploy a new microservice architecture for the company's AWS applications.
- Administer AWS cloud services and resources.

SysOps/DevOps Engineer

Laboratório de Sistema e Banco de Dados

05/2019 - 09/2020

Brasil

Activities

- Development of Jenkins Pipelines to automate E-mail the build and tests.
- Management and support VMware, OpenStack and AWS cloud infrastructures.

Page Web: www.lsbdufc.br

Researcher

Intelligent and Advanced Networking
Research Group - IANG

03/2017 - 05/2019

Brasil

Activities

- Research and develop in Vehicular Ad Hoc Network and Software Defined Networking

Cloud Analyst

Laboratório de Sistema e Banco de Dados

10/2015 - 01/2017

Brasil

O Laboratório de Sistemas e Bancos de Dados (LSBD)

Activities

- Manage and support an infrastructure of VMware and OpenStack clouds

Page Web: www.lsbdufc.br

Software Developer

Onekin Web Engineering Research Group

01/2012 - 07/2012

Spain

Activities

- Develop a web platform for applying a price comparison tool to e-commerce store websites.

Page Web: Site - <http://www.onekin.org/>

EDUCATION LEVEL

Master's Degree in Computer Science

Federal University of Pernambuco

03/2017 - 05/2019

Brasil

Bachelor's degree in Computer Networks

Federal University of Ceará

02/2011 - 02/2015

Brasil

SKILLS

SDN

VANETs

IOT

JAVA

OpenStack Cloud

Jenkins

GitlabCI

Azure DevOps

LINUX

WINDOWS

Security

Python

Ansible

AWS Cloud

VMWARE Cloud

Terraform

ACHIEVEMENTS

AWS Solutions Architect Associate Certification
(12/2019 - Current)

Credential ID: 80MKG54KH1QQ1T3C

DevOps Foundations: Continuous Delivery/Continuous
Integration (2020 - Current)

DevOps Essentials Professional Certificate (DEPCP)
(2020 - Current)

Python for Data Science and Machine Learning

Credential: <http://ude.my/UC-R1EP01T2>

Docker Mastery: A toset from a docker captain

Credential: <http://ude.my/UC-QT68ZO9W>

Openstack Essentials

Credential: <http://ude.my/UC-RDB1WLM1>

The complete Cyber Security: Hackers Exposed

Credential: <http://ude.my/UC-QKEUXKAA>

University exchange in University of Basque Country
(Spain) (07/2012 - 07/2013)

Exchange through the CsF Brazil program for university extension

LANGUAGES SKILLS

Spanish



English



German



PROFESSIONAL INTERESTS

Computer Networks

Software Programming

Vehicular Networks

Software Defined Networking

Security

Terraform

AWS Cloud

DevOps

SysOps

VMware Cloud

OpenStack Cloud