

SITE RELIABILITY ENGINEER / DEVOPS · AT EDRANS

San Isidro, Buenos Aires, Argentina

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Discussing all possible workarounds to solve a problem is what I enjoy the most. I believe a great part of who we are is whom we hang with, that's why I'm always looking forward to working with knowledgeable people, to grow as both a professional and a human being.

Work Experience _____

Edrans Argentina - USA

SITE RELIABILITY ENGINEER

Jun. 2018 - Present

- Co-developed a full Serverless app with 3 fully composable Microservices/APIs using Python and NodeJS in AWS
- Solve several IaC issues with both Serverless, and CloudFormation in AWS and automate a handful of procedures using Docker and Docker-compose

 Codelamp
 Argentina

FREELANCE DEVELOPER

Sep. 2013, Present

• I have to dealt with most aspects of development, from writing a functional brief to designing, coding, selling and maintaining the software.

Go Soluciones y Sistemas

Argentina - Uruguay

Full Stack Developer

May. 2018 - Jun. 2018

• Developed several modules of a system that tracks trucks and sends a report over GPS signal in order to calculate trips' costs depending on different variables and had to interact with the SAP API in order generate ready-to-print invoices from within the system I was developing.

Toyota S.A

System Security Intern

Dec. 2016 - Dec. 2017

• Administrated Active Directory, MySQL and Windows Servers as well as Massive software installation procedures with InvGate software

Education

UNSAM (Universidad Nacional de San Martín)

Buenos Aires, Argentina

TELECOMMUNICATIONS ENGINEERING (CURRENTLY STUDYING)

Jun. 2017 - 2022

UBA (Universidad de Buenos Aires)

Buenos Aires, Argentina

COMPUTER ENGINEERING (ABANDONED STUDIES)

Mar. 2014 - Jun 2017

Languages _

English Advanced | FCE (First Certificate Exam)

Spanish Native

Skills_

Advanced Git, Python, Linux, Docker

Intermediate: Node.js, AWS, Express, Flask, REST API

Basic Vue.js, React, Matlab, C, Nagios, Grafana, LaTeX

Projects

Personal | Full Stack

Buenos Aires, Argentina

CANUSLECTOR.SITE

Sep. 2018 - Aug. 2018

• Personal site where I post most of my readings, for this project I used Vuejs, Node, Mysql for development and AWS EC2/S3 as Infra.

Edrans | Full Stack Dev. + Microservices

Las Vegas, USA

BLOG POST OF THIS PROJECT: LUCASCONTRE.SITE

Jan. 2019 - May. 2019

• Co-developed in the development of an application that interconnects and interacts with several Microservices using Python, Flask, Serverless, Node and Vuejs

Codelamp | Full Stack Dev.

Buenos Aires, Argentina

ANTIPLAGANORTE MANAGEMENT SYSTEM

Jan. 2019 - May. 2019

- Co-developed an application that merges all of the activities performed in AntiplagaNorte into a single app, generating useful data and dealing with a complicated domain logic. For this project we used PHP, Laravel and MySQL and interacted with the OpenWeather APIs
- · For further projects and success cases, please refer to lucascontre.site