



Adrián Pérez Ortega

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Profile

Passionate Cloud Engineer and System Administrator, experienced in AWS, Oracle Cloud Infrastructure, VMware and deployment automation tools such as Ansible or Terraform. I have experience in a wide range of DevOps topics: operations, automatization, security, application servers, cloud...

I want to consolidate my position as a Solutions cloud architect, in this big changing world, at international projects. I expect challenges to be a part of my work and I can work alone or in a team, I can lead it or I can be only a part.

Experience

Solutions cloud architect at Frank Group

- Lead AWS migrations, optimizing costs and processes.
- Implement AI solutions to boost efficiency and analysis.
- Advise on cloud infrastructure optimization, improving performance.
- Direct cloud solution projects, aligned with client objectives.
- Train in AWS, cloud security, and AI.
- Redesign architectures for scalability and security.
- Facilitate technology integration with business strategies.

DevOps engineer and solutions architect at Proqio

- Team leadership as devops engineer.
- Implementing autoscaled worldwide applications.
- Designing microservices architecture on Kubernetes and AWS.
- Defining CI/CD pipelines and DevOps cycles.
- Managing security plans and actions.

System administrator at Alerce group

- Public clouds (Oracle Cloud Infrastructure, Amazon Web Services)
- Private clouds (VMware systems, KVM, Proxmox...)
- Containers: Docker, LXC, Kubernetes, OpenShift.
- **Automation:** Ansible, Puppet, Chef, Terraform, Packer...
- **CI/CD:** configuring pipelines (Bitbucket, Jenkins, Ansible)

- System administration: Linux (RedHat, CentOS, Oracle Linux, Ubuntu, Debian...), Windows server.
- Shell scripting: Bash and Python
- **Networking**: OpenVPN, wireguard, IPSec, Fortigate, Juniper, NSX...
- Load balancers (HA-proxy, NSX V/T, Zevenet...)
- Wildfly, Glassfish and Payara systems
- **Monitoring**: Zabbix, Grafana, ElasticSearch, Kibana.
- Experience on Atlassian marketplace

Project intern at University of Granada

- Python projects
- Telegram notify system
- Docker deploy and management.
- Linux system administration
- Oracle databases

Education

High school

IES Valle del Ebro / SEP 2013 - JUN 2015

University

University of Zaragoza / SEP 2015 - JUN 2016

Computer engineering

First course of computer engineering

University of Granada / SEP 2016 – JUN 2020

Computer engineering specialized in systems administration

University of Hradec Králové / SEP 2018 – FEB 2019

Computer engineering and administration

Erasmus+ program at Hradec Králové, Czech Republic.

University of La Rioja / SEP 2021 – JUL 2022

Master's degree on Development and Operations (DevOps)

Courses

Development course / JUL 2012

Android development course

CTA Zaragoza / JUN 2021

Architecting on AWS

CTA Zaragoza

/ JUL 2021

SysOps on AWS

Tecnofor

/ MAR 2022

Red Hat Openshift service for AWS

Driving license

B license

/ SEP 2015

English

B1 certificate

Projects

The Factory

https://github.com/cosimico/the_factory

Web interface for easy deploying apps.