

Paula Rodríguez

Cloud engineer

github.com/pauloba
[stackoverflow](https://stackoverflow.com/u/10414442)

I have a degree in Computer science from Vigo University.
In 2017 I got into Cloud Computing and I've been working with:
Docker, K8s, Istio, Terraform, Helm, Jenkins.
I have hands-on experience in technical support and system
administration, especially with GCP.

Languages

Galician - native
Spanish - native
Catalan - proficient
English - proficient
Polish - entry level

Tech stack

Kubernetes
Terraform
gitFlow
Jenkins
Docker
Helm
SQL

Methodologies

IaC + CI/CD
Kaizen
Agile (Scrum)
Git flow
Peer review
Merge Requests
DevSecOps
security checks
vulnerability monitoring
clean/maintainable code

Experience

FonYou [Jul 2021 - now] Cloud Sysadmin

Deployment, operation and support for cloud-based production
systems, ensuring the availability, performance, scalability and
security of the systems.

Automation of processes and operations + support and
maintenance of company-developed applications.

Google through Webhelp [Jan 2019 - June 2021]

Subject Matter Expert

Help customers troubleshoot and fix GCP integrations.

Bug reporting (internal tools), and bug quality review.

Mentor and guide colleagues to improve the support service
quality, within SLAs and SLOs.

Create, improve and maintain internal documentation.

Internal training for the infrastructure team.

Google through Sellbytel [Aug 2017 - Jan 2019]

Technical Solutions Representative

Triage, diagnosis and solution of issues related to services of
customers hosted in GCP, through email, phone and Hangouts.

Experience with a Salesforce-based ticketing system.

Technologies: GCE, GKE, VPC networks, Container Registry,
Deployment manager, Pub/Sub, GCP APIs, IAM & Security.

Experience

Soft skills

Empathy
Teamwork
Work ethic
Critical thinking
Active listening
Documentation
Resourcefulness

Enxendra Technologies [Nov 2016 – Apr 2017]

Level 2 support and QA unit testing

Patch deployment, UNIX sysadmin (syslog, tomcat, crontab, ssh).

Java unit testing with Groovy and Spock.

Experience with the Atlassian stack: Jira, confluence, bitbucket.

Technologies: docker, IntelliJ, eclipse, SoapUI, postman, MySQL, Java, Ant, Maven, SpringBoot, Groovy and Spock.

Education

Computer science degree
at **UVigo [2012 - 2016]**
Final project
[pauloba/latch-plugin-mediawiki](#)

*High level trade school,
Computer Programming*
at **[CPR Daniel Castelao](#)**
[2003 - 2005]

*Professional training course:
Java Programmer and analyst*
11 months **[2011]**

Telefónica Security Op. Center

[Nov 2015 - Oct 2016] Level 2 security technician

Coordination with CSIRT / CERT, ISPs, web hostings, registrars and registrants to stop and prevent global fraud attempts.

Incident reporting: analysis and reports for final customers.

Real time network monitoring and security incident analysis with Cisco FirePOWER/SourceFire/FireSight sources for QRadar.

QRadar (IBM SIEM) rule adjustment to fine-tune detections.

Online fraud prevention: referer analysis, bank transfer analysis, monitoring of suspicious phishing connections.

Real time analysis and mitigation for Bank Trojans, halcash.

Experience with the SIRIOS ticketing system and ITSM Remedy.

National Association for Information Security

[Jan – Sept 2015] General Secretary

The [project](#) was motivated by approval of BOE-A-2015-344

Website sysadmin via Wordpress panel and ssh.

Merchandising design w/Gimp+Inkscape: t-shirts, banners, logo.

Experience

Conferences

Organizing committee

***r2con* [2017 - 2020]**

Merchandising
Schedule planning
[**r2con2020 website**](#)
Community manager
Organizing speakers/trainers
Audio testing w/music artists

Attendee

CCC [2017 - 2020]

GSIC Sec. Conference [2012]

RootedCON [2012 - 2017]

Vigo University [2010 – 2013] Sysadmin

Installation, config. and maintenance of the Campus softw/hard.

Management of LDAP systems, SquirrelMail, print servers,
network monitoring software.

Restoration and recovery of hardware from old computers.

Network backup management with Clonezilla + Norton Ghost.

Tech support for students and teachers of the Campus labs.

Self-employment [2007 - 2015] Teacher

English and mathematics teacher for high school students.