

## Contact

[www.linkedin.com/in/adriantunez](https://www.linkedin.com/in/adriantunez)  
(LinkedIn)

## Top Skills

Consulting  
Platform engineer  
Blockchain

## Languages

English (Full Professional)  
Catalan (Native or Bilingual)  
Spanish (Native or Bilingual)

## Certifications

AWS Certified Solutions Architect – Associate  
Certified Kubernetes Application Developer (CKAD)  
Cambridge English: Advanced (CAE)  
Certified Kubernetes Administrator (CKA)

# Adri Antunez

AWS Cloud Architect · Site Reliability Engineer  
Barcelona, Catalonia, Spain

## Summary

I am a motivated senior DevOps engineer. I thrive in challenging situations always seeking opportunities for personal and professional growth. My career has ranged from on-premise environments to public cloud platforms like AWS. Bringing services from development to production with a robust, secure, and automated process is one of my passions.

I have used a wide range of tools and services, covering automation, security, monitoring, deployment, and containerisation. Security is always at the forefront of my mind, and I am committed to ensuring all of my projects are secure.

I've also participated in the AWS summit in Madrid (2022 edition) and other AWS online events as a speaker. This experience has only increased my passion for teaching and making a real impact in society.

## Experience

Clovr Labs  
Platform engineer  
May 2025 - Present (4 months)  
Remote

Polar Squad  
Senior DevOps Consultant  
January 2023 - May 2025 (2 years 5 months)  
Helsinki, Uusimaa, Finland

Working to make teamwork meaningful for companies.

In Polar Squad I got certified (CKA, CKAD, and AWS SAA). Besides I do cultural and technical interviews, I mentor 7 team mates, aligning and ensuring their growth with company goals in a flat organization. Finally I also

assist the sales team in technical client meetings to understand their needs and prepare effective proposals.

At Company X (2023), as the sole DevOps in the infosec team, I managed +19 AWS accounts using Terraform, integrating PagerDuty, GitHub, and Okta. I established a CI/CD protocol for IaC, migrated AWS security solutions to a dedicated security account, and managed IAM permissions with a least privilege approach. I optimized the AWS account structure, implemented WORM backups, and maintained a robust monitoring system.

At Company Y (2024-ongoing), I support over 7 teams as a main consultant in the DevOps team, using Kubernetes, Helm Charts, ArgoCD, ELK stack for both on-premise and AWS environments using AWS CDK applying GitOps. My day to day work comprehends hands-on work, migrations, cloud architecting, trainings and workshops.

## Inbenta

5 years 6 months

### DevOps Engineer

July 2017 - December 2022 (5 years 6 months)

Barcelona y alrededores, España

I worked within an agile methodology and collaborated with several developer teams. My work involved a wide range of tasks, including automation, infrastructure design and implementation and containerization.

I have expertise in a wide variety of services from AWS cloud provider, CI/CD automation tools and also knowledge of infrastructure as code tools like Terraform. My expertise in monolith migration to microservices, relational to non-relational databases migrations, and single-regional to multi-regional architecture migrations allowed me to successfully take on key infrastructure changes to help the company lead in the sector.

In addition to my technical responsibilities, I also defined several wide-company security protocols. These protocols included periodical pentest audits, vulnerabilities handling, awareness sessions and security advices for technical and non-technical teams across the whole company. Security was taken very seriously, were a large number of security ISO standards and certifications were accomplished to protect the company against vulnerabilities, intrusions and security incidents.

Intenta in numbers:

- 12+ AWS accounts within 7 regions
- 200+ customers
- 5-10 Billion user questions per day
- 150+ Gitlab repositories (self-hosted) with 80+ CI/CD pipelines (both for code and IaC)

### DevOps Engineer

April 2019 - June 2019 (3 months)

San Francisco, California, Estados Unidos

### Ymaging

Systems engineer and software developer

August 2015 - July 2017 (2 years)

Barcelona y alrededores, España

I was responsible for deploying, maintaining, and updating on-premise hardware. I also provided development support in C++ and Python.

My tasks included designing, configuring, and maintaining the company's network, utilizing open source server virtualization, and working primarily on Linux (Debian) systems. I frequently created automation scripts in Python and Bash to streamline workflows and reduce the number of tedious, repetitive manual tasks.

As a developer, I mainly worked in Python and C/C++, using Git/GitHub as the Version Control System introduced by me. All my work was done in an on-premise environment.

### Universitat Autònoma de Barcelona

1 year 8 months

#### Research Technician

September 2014 - July 2015 (11 months)

Barcelona y alrededores, España

During my time at UAB, my main tasks included system administration and network monitoring. I also created Python and Bash scripts for Linux and resource-constrained devices such as Raspberry Pi, which proved useful in several thesis projects.

Furthermore, I worked on C/C++ programming, specifically in the development of a low-level network platform over TCP for multiple thesis projects, we called

it DTNs (Delay and Disruption Tolerant Networks). All my work was managed through Git/Github as the Version Control System.

### System Administrator

December 2013 - September 2014 (10 months)

Barcelona, Catalonia, Spain

My primary responsibilities included system administration tasks such as monitoring, logging, and backups, as well as deploying a Linux 3-tier architecture for development, testing, and production environments. I also managed custom Debian package deployments and ad-hoc configurations, among other related tasks. In addition, I created automation scripts using Python and Bash, and I also worked on development tasks in C/C++.

### Finixer

Database & system administrator, Java backend developer

June 2013 - December 2013 (7 months)

Barcelona y alrededores, España

My responsibilities included developing applications using the Grails Framework with Groovy/Java languages, participating in the design of a caching layer using Redis (NoSQL), and deploying a Linux 3-tier architecture for development, testing, and production environments. I conducted unit testing with jUnit, implemented continuous integration with Jenkins, and analysed code with Sonar.

Additionally, I participated in the design of the application database in MySQL and developed a website search engine using Solr.

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## Education

Universitat Oberta de Catalunya

MISTIC: Master of Engineering (MEng) - MISTIC, Computer and Information Systems Security/Information Assurance · (2014 - 2015)

Universidad Autónoma de Barcelona

Engineering degree, Computer Science · (2009 - 2014)