

Gorka Zabarte Moreno

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I am a DevOps Engineer passionate about cloud technologies, automation, and infrastructure as code. I specialize in Kubernetes, Terraform, AWS, and CI/CD pipelines, aiming to drive innovation and efficiency in high-impact projects. I would like to be member of an ambitious, and collaborative team, using the latest technologies to deliver innovative projects.

EDUCATION

JUL 2021 – JUL 2022 – Madrid, Spain.
MASTER’S IN DATA SCIENCE AND MACHINE LEARNING – Universidad Politécnica de Madrid.

JUL 2017 – JUL 2021 – Madrid, Spain.
MATHEMATICS AND COMPUTER SCIENCE – Universidad Politécnica de Madrid.

WORK EXPERIENCE

JAN 2023 – PRESENT – Madrid, Spain.
DEVOPS ENGINEER – ALIGN TECHNOLOGY.

In this role, I cultivate a culture of continuous improvement and collaboration, ensuring seamless integration and efficient delivery of high-quality applications.

I designed and optimized AWS cloud architecture, improving deployment efficiency. Additionally, I developed CI/CD pipelines using Bash, Bamboo, Terragrunt, and Terraform, significantly reducing deployment times.

I specialize in designing and implementing build and deployment strategies for serverless applications as well as applications running on Kubernetes (EKS) clusters. My experience also includes designing and maintaining fault-tolerant, highly available infrastructure for diverse application types.

JUL 2022 – JAN 2023 – Madrid, Spain.
SOFTWARE ENGINEER IN TEST – ALIGN TECHNOLOGY.

In the R&D team, I created the automated tests for a backend service using Python 3.10. I also created the CI/CD pipeline for the application, which increased my interest in the DevOps culture driving me to embrace automation and continuous improvement.

JAN 2020 – JUL 2020 – Madrid, Spain.
SOFTWARE DEVELOPER – THE WISE SEEKER.

I was deeply involved in my first software development project. It consisted of developing a web application using Python 3.8 and the FastAPI framework. I improved my skills in programming, cloud computing, relational databases (MySQL), and Docker.

JUL 2011 – JUL 2021 – Madrid, Spain.
PROFESSIONAL FOOTBALL PLAYER – REAL MADRID CLUB DE FÚTBOL & CLUB ATLÉTICO OSASUNA.

I played for Real Madrid CF for 8 years. Former professional football player and captain, developing leadership, teamwork, and high-performance discipline. Trained with Real Madrid’s first team, honing resilience and strategic thinking under elite conditions.

CERTIFICATIONS

AWS Certified Cloud Practitioner and AWS Certified Solutions Architect - Associate. Amazon Web Services.
Linux Foundation Certified IT Associate (LCFA). The Linux Foundation.
HashiCorp Certified: Terraform Associate (003). HashiCorp Terraform.

PROJECTS

Machine Learning Tools for the Prediction of the Performance of Soccer Players: Thesis. Grade: 10/10.
Application for the Administration and Visualization of a Sports Team Data: Final Degree Project. Grade: 9.7/10.
My personal website with DevOps best practices: www.gzabarte.com

HONOURS AND AWARDS

Captain of the Spanish Football National Team from U15 to U19. Second in the European Championship in Baku.

DIGITAL SKILLS

DevOps: Kubernetes | Docker | Linux | Bash
Programming languages: Python
Cloud computing: AWS
Automation: Ansible
Infrastructure as Code: Terraform | Terragrunt
CI/CD: GitHub Actions | Bamboo
Monitoring: Splunk | SignalFX | AWS Monitoring tools

LANGUAGE SKILLS

Mother tongue(s): **SPANISH**
Other language(s): **ENGLISH (C1)**