

# DAVID YUNTA

SOFTWARE ENGINEER



## CONTACT

 +34 679266009

 [david.yunta.aller@gmail.com](mailto:david.yunta.aller@gmail.com)

 [linkedin.com/in/davidyunta/](https://linkedin.com/in/davidyunta/)

 [github.com/viodid](https://github.com/viodid)

## SKILLS

- ▣ **Languages:** Python, Go, C, C++, JavaScript
- ▣ **Frameworks:** FastAPI, Django, Flask, React, OTel, Pytest
- ▣ **Cloud & DevOps:** Azure, AWS, Terraform, Azure DevOps, Github Actions
- ▣ **Databases:** PostgreSQL, MongoDB
- ▣ **Systems:** Linux/Unix Administration, Shell Scripting, Docker, Kubernetes

## SOFT SKILLS

- ▣ Problem-solving
- ▣ Effective communication
- ▣ Team Collaboration
- ▣ Attention to detail

## LANGUAGES

- ▣ Spanish - Native
- ▣ English - C1 (Advanced)

## PROFILE

Software Engineer with a DevOps and Cloud background, now focused on backend systems, software architecture, and intelligent automation. Experienced in Python, Go, and C++, with a strong foundation in algorithms, data structures, and NLP.

Passionate about building scalable, production-grade systems with clean, maintainable code.

## EXPERIENCE

### ○ Software Engineer

Nunegal Consulting (Client: Inditex) | April 2024 to Present  
Building intelligent automation systems using NLP, cloud APIs, and scalable backend pipelines.

- Developed an agentic system for IaC generation and validation using MCP.
- Automated infrastructure tasks via robust pipelines in Python and Go.

### ○ DevOps & Cloud Engineer

VML The Cocktail (Client: Inditex) | 2023 – 2024  
Worked on backend services and CI/CD pipelines to support large-scale data operations in the cloud.

- Automated Databricks deployment with ADO pipelines.
- Created reusable CI/CD modules in Python and Go.
- Reduced manual ops by 50% across environments.

### ○ DevOps Intern

VML The Cocktail | Jan 2023  
Assisted with infrastructure automation and deployment for cloud-native services.

- Managed AKS clusters using Terraform.
- Built CI/CD pipelines with Azure DevOps.
- Integrated SonarQube for continuous code quality checks.