

Antonio Ruiz de la Torre

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Summary

DevOps Engineer with over 3 years of experience optimizing processes and promoting continuous improvement. I have expertise in GCP, CI/CD, Kubernetes, Bash, Python, and Docker. I have demonstrated my ability to implement efficient pipelines and leverage automation to increase productivity. I have experience orchestrating cloud environments and optimizing deployment processes.

Professional Experience

Freelance, Backend Developer

Remote

Dec 2025 – present

- Development of backend applications using Python and Node.js, improving data processing efficiency by 30%.
- Implementation of SQL and NoSQL databases to optimize data storage and retrieval.
- Collaboration with frontend teams to integrate RESTful APIs, improving end-user experience.

Arelance - Indra, DevOps Engineer

Remote

Mar 2025 – Aug 2025

- Development of CI/CD pipelines from scratch using Jenkins, optimizing software delivery by over 95%.
- Design and implementation of a development environment for testing, improving team efficiency and facilitating software validation before production.
- Reduction of deployment times for applications on OpenShift 4 by 10% through the use of Helm.

Solardrone, DevOps Engineer

Remote

Jul 2023 – Jan 2025

- Implementation of CI/CD practices to improve software delivery efficiency, reducing errors and delivery times by over 90%.
- Optimization of resources on Google Cloud, reducing operational costs by 15%.
- Creation, deployment and maintenance of APIs using Python and Docker, increasing development speed by 70%.
- Use of Ansible and Terraform to improve service scalability by 60%.

Devoteam, Oracle DBA / DevOps Engineer

Remote

Oct 2021 – Dec 2022

- Design and optimization of CI/CD processes in Jenkins, reducing application deployment times by 30%.
- Automation of Oracle Database deployment and patching using Ansible, reducing maintenance time by 70%.
- Configuration and maintenance of Oracle Database backups, ensuring data availability at 99.9%.
- Migration of projects to Kubernetes OpenShift 4.

ViewNext, Junior Backend Developer

Málaga, Spain

Nov 2018 – Aug 2019

- Design and implementation in JavaScript of BPMN workflow diagrams.
- Monitoring of Oracle Databases and PL/SQL programming.
- Correction of Bash processes.

Education

Bachelor - University of Málaga, Computer Engineering

Málaga, Spain

2014 – present

- Honors in Systems Information for Internet
- Honors in Project Planning and Risk Analysis

Skills

Programming Languages: Python, JavaScript, SQL, Bash, PL/SQL

Frameworks and Libraries: Node.js, Django, Express, FastAPI

Databases: MySQL, PostgreSQL, MongoDB, Oracle, Firebase

DevOps and Tools: Docker, Kubernetes, Git, CI/CD, AWS, GCP, Jenkins, Ansible, Terraform, GitHub Actions

Languages: Spanish (Native), English (Fluent - B2 APTIS)