

Naranjo

Francisco José Fernández Naranjo

Platform engineer / DevOps

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AWS, GCP, Terraform, Ansible, Containers, ArgoCD, Prometheus
(Thanos), OpenTelemetry.

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Summary

I design, deploy, and monitor complex Cloud infrastructure automations and reliability controls. I control and deploy software and help everyone on the team focus on their core competencies.

My key focus is not in what I add, but what I multiply.

Career highlights

Revolut

DevOps/Platform Engineer (2023 - 2025)

- Managed a global infrastructure with complex and diverse components, ensuring high availability, scalability, and operational reliability. Drove automation and operational efficiency initiatives across teams and platforms, reducing manual intervention and incident response times.
- Provided guidance on the design and planning of platform improvements, architecture evolution, and operational best practices. Reported to high-level stakeholders to support strategic decision-making.
- Supported thousands of application engineers through tools and automation, improving productivity and reducing operational friction.
- Evaluated the tech stack to meet regulatory and banking industry compliance requirements.

- Collaborated with cross-functional teams to establish standards, documentation, and best practices for platform usage and service reliability.
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Wave Location Technologies

Backend/DevOps Engineer (2019 - 2021)

- Developed and maintained server-side infrastructure for multiple geolocation-based mobile applications, each with distinct business requirements.
 - Implemented application logic as AWS Lambda functions, integrating geospatial capabilities with PostgreSQL databases hosted on private servers to ensure extremely low costs.
 - Designed and managed CI/CD pipelines using DroneCI with container-based workflows, ensuring reliable and repeatable deployments.
 - Created the first full Terraform modules to define and manage platform components across applications, standardizing infrastructure as code practices.
 - Built observability and monitoring solutions using AWS logging and X-Ray metrics to track performance, reliability, and usage patterns.
 - Conducted data analysis and research for route optimization applications, combining OpenStreetMap datasets with criminality data to produce weighted safe-route recommendations.
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Fever Labs Inc.

Backend/DevOps Lead (2018 - 2019)

- Led backend and platform operations initiatives, supporting deployment, monitoring, and automation tasks while ensuring smooth team handovers.
- Founded and maintained comprehensive SysOps/DevOps documentation to standardize processes and knowledge transfer after departure of previous DevOps personnel.

Fever Labs Inc.

Backend/DevOps Engineer (2017 - 2018)

- Developed and maintained backend services using Django REST Framework to support mobile and web applications focused on city activities and user engagement.
 - Designed and managed deployment pipelines in AWS with Jenkins, integrating with ticketing and event provider APIs for business-critical functionality.
 - Implemented observability and error tracking using Sentry to ensure application reliability and rapid incident resolution.
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upclose

Backend/DevOps Engineer (2016 - 2017)

- Developed and maintained a custom Python backend using Pyramid to support early live-streaming applications.
 - Built and managed tailored containers for backend services and PostgreSQL, including maintaining a private Alpine-based package registry for maximum AWS instance efficiency and extreme low-cost.
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Web Financial Group S.A.

Analyst/Programmer (2008 - 2010)

- Designed, developed and maintained a structural data interchange platform focused on European market monetary operations and fundamental data.