

KEVIN ALEJANDRO TOCONÁS

SENIOR DEVOPS ENGINEER KUBERNETES | CI/CD | MULTI-CLOUD

✉ kevin.a.toconas@gmail.com 📍 Argentina / Japan 🌐 LinkedIn: [@kevintoconas](#)

DevOps Engineer with 5+ years of experience designing and maintaining cloud-native infrastructure and CI/CD platforms across multi-cloud environments (Azure, GCP, AWS). Experienced in Kubernetes-based architectures, deployment automation, and observability for microservices platforms. Proven ability to improve deployment reliability, accelerate delivery pipelines, and support development teams through scalable automation frameworks.

Core Competencies

- Cloud Architecture
- Automation & Scripting
- Containerization & Orchestration
- IT Security & Compliance
- Database administration
- Release Management

Professional Experience

Senior DevOps Engineer

EY | Buenos Aires, Argentina

June 2024 - present

- Designed and implemented CI/CD pipelines for an application composed of 32 services
- Managed 4 Kubernetes clusters supporting up to 10 environments.
- Provided technical guidance to DevOps engineers and supported development teams across two product pods.
- Migrated application workloads from Azure Function Apps to Kubernetes, improving scalability and platform consistency.
- Developed internal tooling to simplify environment setup for developers across multiple services.
- Implemented Helm templating for Kubernetes manifests, simplifying deployment workflows and reducing operational complexity.

DevOps Engineer

EY | Buenos Aires, Argentina

January 2020 - June 2024

- Automated operational tasks using PowerShell scripting in Azure-based environments.
- Supported DevOps and development teams with deployment and infrastructure tasks.
- Collaborated with QA teams to integrate end-to-end testing frameworks into CI/CD pipelines.

Education

Information Systems Engineering

Universidad Tecnológica Nacional (UTN)

Completed coursework: 2 years

Languages

Spanish — Native

English — B2

Japanese — N5