Leandro Rodrigues Jácome

DevOps Engineer | CI/CD, IaC and Kubernetes

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Remote from Brazil | PJ preferred; CLT also considered

Professional summary

I deliver cloud applications with provisioning automation, CI/CD pipelines and observability. I work with Terraform, Ansible, Docker and Kubernetes on AWS, Azure and Google Cloud. I combine software engineering, diagnosis and technical review, placing security and quality checks in the delivery workflow.

Selected deliveries and project cases

CodeSpec | Full-Stack Software Developer | Jun 2026–present | Projects: cloud applications and integrations

Context: application and integration delivery for clients across multiple sectors. Contribution: I deliver containerised and serverless applications and contribute to provisioning and CI/CD automation. Solution: Docker, Kubernetes, Terraform and Ansible, with ECS/Fargate, Lambda, Cloud Run and Cloud Functions according to each project. Delivery: infrastructure and delivery components associated with the applications.

Aegon / Grupo MAG | Software Architect and Full-Stack Developer | Nov 2020–Oct 2021 | Projects: Simple2U and Favela Seguros

Context: delivery of digital insurance services on Azure. Contribution: I built the Azure Functions delivery pipeline and integrated quality and security checks. Solution: GitHub Actions, GitLab CI/CD, SonarQube, OWASP Dependency-Check and dynamic application security testing (DAST). Delivery: a delivery workflow with static analysis and dependency/application checks.

Client: SEFAZ-SP | Hybrid and multicloud modernisation

Context: on-premises Docker Swarm services and data-platform modernisation. Contribution: I aligned platform, DevOps, development, infrastructure, networking and cybersecurity teams; I proposed a hybrid multicloud architecture, modelled with TOGAF and approved by the client committee. Solution: workload assessment, selective modernisation, Rancher-managed Kubernetes, Azure/Databricks and AWS Lambda. Outcome: the described changes reached production over two years, with decisions shared with the client.

Capgemini | Solutions Architect | Oct 2021–May 2026 | Enterprise cloud projects

Context: evolution and operation of distributed enterprise applications. Contribution: I supported delivery, operations, diagnosis and technical guidance. Solution: AKS/GKE/EKS, Terraform, Ansible, GitLab CI and Azure DevOps, with Prometheus, Grafana and ELK for observability. Delivery: support for cloud deployments and application investigation, with technical review and mentoring.

Relevant technical capabilities

Terraform, Ansible, Docker, Kubernetes, ECS/Fargate, AKS, GKE, EKS, GitLab CI, GitHub Actions, Azure DevOps, SonarQube, OWASP Dependency-Check, DAST, Prometheus, Grafana, ELK

Education

Postgraduate: Data Science | PUCPR | 2024–2025

Postgraduate: Software Architecture and Cloud Engineering | PUCPR | 2022–2023

Postgraduate: Cybersecurity | PUCPR | 2021–2022

Technology degree: Systems Analysis and Development | Senac | 2020–2022

Technology degree: Networks and Internet | UNIP | 2007–2009

Selected certifications

AWS Solutions Architect – Associate; AWS AI Practitioner; AWS Data Engineer – Associate; Google Associate Cloud Engineer; Azure Solutions Architect Expert; TOGAF Enterprise Architecture Foundation

Languages

Portuguese: native | English: advanced C1, professional conversation | Spanish: professional C1