



# FELIPE VELASCO HERNÁNDEZ

## DEVOPS ENGINEER

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### ABOUT ME

DevOps Engineer with more than 4 years of experience in the role.

Passionate about automation through pipelines and Cloud technologies.

Seeking a workplace where I can further develop my skills and achieve continuous personal and professional growth.

### SKILLS:

KUBERNETES

AWS

TERRAFORM

GITLAB

DOCKER

BASH

PYTHON

TYPESCRIPT

CDK

GITHUB

ANSIBLE

PACKER



### WORK EXPERIENCE:

Jun 2023 – Present

#### DEVOPS ENGINEER

Work experience in hybrid AWS and Azure environments, with a focus on automation, security, and the operation of production platforms.

Experience with AWS services: RDS, EKS, ECS, CloudFront, Route 53, Step Functions, and Lambda.

Infrastructure as Code using AWS CDK, Terraform, Serverless Framework, SAM, and Kubernetes management through Helm Charts.

Development and maintenance of CI/CD pipelines in GitHub Actions and GitLab CI, including automated deployments, testing, and security controls.

Monitoring and operational automation with Amazon CloudWatch and EventBridge, including alerts, rules, and response workflows.

Advanced troubleshooting, incident diagnosis, and resolution in production environments, ensuring high availability and system stability.

Jun 2021 – Jun 2023

#### DEVOPS ENGINEER

DevOps Engineer at BancoEstado, where I was involved in automating CI/CD processes through GitLab pipelines. I also contributed to the creation, maintenance, and administration of AWS environments using Infrastructure as Code tools such as Terraform and Ansible.

I was part of the operations team for the bank's mobile application, which serves 8 million customers. My role focused on maintaining service continuity, analyzing errors, implementing improvements, and resolving incidents that arose in day-to-day operations.

### CERTIFICATIONS:

2024 - 2027

AWS CERTIFIED SOLUTIONS ARCHITECT - ASSOCIATE  
AMAZON WEB SERVICES (AWS)

### ACADEMIC BACKGROUND:

2016 - 2019

INGENIERÍA EN INFRAESTRUCTURA Y PLATAFORMAS  
TECNOLÓGICAS, DUOC UC.