Madrid, Spain
629758731 · work@bryanme.com

Bryan Montaño Estrada, Principal Engineer

Highly adaptable, hardworking engineer with a BSc in Computer Science and three years of experience, passionate about learning new technologies and refining communication skills. Familiar with diverse programming languages and agile methodologies, reinforced by architecting cloud-native systems, automating CI/CD pipelines, and collaborating across teams to deliver robust, business-aligned solutions.

Details

Nationality	**Spanish**
Driving license	**B**
Place of birth	**Bolivia**
Date of birth	**25/10/2000**

Employment History

Software Engineer at eSave, Madrid

June 2022 — January 2024

Programming Languages: Ruby, JavaScript, Python

Frameworks & Libraries: Ruby on Rails, React, jQuery

Tools & Protocols: Git, JWT, REST/SOAP APIs

Deployment & CI/CD: Migrated deployment from AWS CodeCommit with EC2-based releases to a GitLab CI/CD pipeline targeting AWS EKS cluster.

Software Engineering Manager at eSave, Madrid

January 2024 — January 2025

Team Leadership: Led a team of three developers using Scrum Agile methodology to plan sprints, run daily stand-ups and deliver iterative improvements

Security & Compliance: Managed security for ISO 27001 implementation

DevOps & CI/CD: GitLab pipelines, container registry, artifacts, Elastic Container Registry, FluxCD and Terraform

Cloud Infrastructure (AWS): AWS EKS, VPC, Route 53, S3, RDS, CloudTrail, IAM, EC2, Elasticsearch, Certificate Manager and Kibana

Migration Projects: Microsoft 365 tenant migration

AI & Computer Vision: Optical character recognition (OCR)

Principal Engineer at eSave, Madrid

January 2025 — Present

Cloud Migration: Migrating from AWS (EKS, S3, RDS, VPC) to Azure (AKS, Blob Storage, Azure Database for PostgreSQL, VNET)

Container Infrastructure Management: Kubernetes, Helm Charts, Kustomize, Docker

GitLab Management: Dependency Proxy, Package Registry, SAST

CI/CD Lifecycle Management: GitLab Deployments, Azure Container Registry, ArgoCD, Bicep

Cloud Infrastructure (Azure): AKS, Key Vaults, Network Security Group, Application Gateway, Log Analytics Workspace, Azure Postgres Database, Virtual Network, Network Interface, AD & SSO

AI & Machine Learning: Azure AI Foundry, Document Intelligence, Computer Vision, Large Language Models (LLMs)

Education	**Bachelor of Science in Computer Engineering, Universidad Autónoma de Madrid, Madrid** **Final Degree Project:** Web server deployed on Kubernetes and monitored with Grafana.
Links	**LinkedIn**

Skills

Docker	**Kubernetes**
Git & GitLab	**Linux**
Python	**Ruby on rails**
Java	**C**
PostgreSQL	**AWS**
Azure	**Bicep**
Terraform	**JavaScript**

Languages

Español Native speaker

Inglés Highly proficient