

Patricio Tula

Senior Software Engineer — Go, distributed systems, cloud & AI-assisted products.

I build reliable backend systems and cloud-native platforms — from Go APIs and Kubernetes workloads to AI-assisted product workflows. Currently at OVHcloud; previously Orness, Ekumen Labs, and Ideamatic.

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STACK

[Go](#) · [Kubernetes](#) · [Cloud](#) · [AI/LLM](#) · [TypeScript](#) · [PostgreSQL](#) · [Docker](#) · [CI/CD](#)

EXPERIENCE

Software Engineer · OVHcloud

Present

Brest, France

- Build and operate cloud platform software in a large-scale European public cloud environment.
- Focus on reliable services, automation, and production ownership.

[Go](#) · [Cloud](#) · [Kubernetes](#) · [CI/CD](#)

Software Engineer · Orness

Previous

France

- Delivered backend and platform engineering for client systems.
- Worked across services, cloud infrastructure, and delivery pipelines.

[Go](#) · [Cloud](#) · [DevOps](#)

Software Engineer · Ekumen Labs

Previous

Remote

- Developed robotics and systems software in a distributed engineering culture.
- Collaborated on complex technical products with strong engineering standards.

[C++](#) · [Python](#) · [Systems](#)

Software Engineer · Ideamatic

Previous

Argentina

- Built product features across the stack for early-stage software products.

[Web](#) · [APIs](#)

SELECTED WORK

LegalFlow — Full-stack · AI-assisted legal ops

Operational intelligence platform for labor-law workflows: bulk data ingest, opportunity detection, case prioritization, and draft document generation under professional review.

[Next.js](#) · [TypeScript](#) · [AI/LLM](#)

surfBZH — Full-stack · trip sharing

Trip-sharing platform for surfers in Brittany: React frontend, Go API, PostgreSQL, Docker Compose locally and Helm charts for Kubernetes production.

[Go](#) · [React](#) · [PostgreSQL](#) · [Kubernetes](#)

candhis_api — Go API

Go service around coastal / surf buoy data (CANDHIS) — clean API boundaries for consuming oceanographic observations.

[Go](#)

https://github.com/tul1/candhis_api

FOCUS

- [systems] Design and ship production Go services with clear boundaries, solid data models, and operational ownership end to end.
- [platform] Cloud and Kubernetes delivery — containers, CI/CD, observability — so teams can move fast without fragile deploys.
- [ai-products] Wire LLMs and automation into real workflows where correctness and reviewability matter more than demos.