ATTILA OLÁH

TECH INFRA / **SITE RELIABILITY ENGINEER**

CONTACT 📞

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GL, Switzerland

CODING SKILLS <>

Rust
Go
C++
TypeScript
Python

LANGUAGES ⊕

English
German
Hungarian
Serbian

GPG 🔑

BF2E 4759 74D3 88E0 E30C
9604 07E6 C064 3FD1 42C3

WORK EXPERIENCE 💼

SRE @ Namespace, 2024

Designed & implemented **fleet management** tooling and **security hardening** on transport & application layers.

Focus areas: K3s, HCP Vault + Terraform, TLS, Ansible, Go, security.

TI SRE @ Google, 2015–2023

In diverse roles across three technical infrastructure teams, I enhanced the **reliability** and **security** of large-scale systems powering GCP products. Designed and led projects that improved the **observability** of Pub/Sub and streamlined safe delivery of monitoring and alerting configuration changes. I took an active role in cross-team initiatives, **mentoring**, intern hosting and interviewing.

Focus areas: GCP, CI/CD, incident management, release engineering, capacity planning, automation, monitoring and alerting.

SWE + DevOps @ Tech Startups, 2009–2015

As a **full-stack** / back-end engineer I worked at several **early-stage** startups, helping them bring up their technology stack from scratch.

Focus areas: AWS, GCP, BLE/IoT, container orchestration, streaming pipelines, web frameworks.

OPEN SOURCE CONTIBUTIONS {}

Focusing on reproducible **build systems** and **compiler toolchains**, developing fuzzers for open-source libraries.

Past projects: WASIX ports, Bazel toolchains, WebAssembly playground (webnb.dev), LS-Sec reverse-engineering toolkit, etc.

PERSONAL INTERESTS 🌲

In my spare time I am building a bare-metal k8s cluster from recycled hardware. I am also an active iNaturalist member, passionate about exploring wildlife and mapping biodiversity.

`:wq`