

Curriculum Vitae · Julian Siebert

Personal information

Date of Birth

15.08.2007

Address

Humboldtstr. 11, 31311 Uetze

Languages

German (native), English (fluent)

Telephone

+49 176 5586 0665

E-Mail

mail@julian-siebert.de

Website

<https://www.julian-siebert.de>

GitHub

<https://github.com/julian-siebert>

ORCID

<https://orcid.org/0009-0005-1328-0579>

Engineering Interests

Minimizing complexity in distributed systems. Preference for decentralized architectures and small, reliable components. Linux-native. Critical of heavy abstractions (e.g. Kubernetes) outside the narrow contexts where they earn their cost. Reliability over feature breadth.

Selected Project

Buffy · A Protocol Buffers build and publishing tool

Open-Source (2026 - present)

Single-binary CLI that compiles `.proto` files into client stubs for Go, Java, and Rust, and publishes them to GitHub, Maven Central, and crates.io from one `Buffy.toml`. Replaces hand-rolled `protoc` invocations and per-language release scripts with a single declarative config. (Visit documentation at books.julian-siebert.de/buffy)

Professional Experience

Volkswagen Group · Wolfsburg

Specialist in Digitalization Management (starting September 2026)

Gymnasium Unter den Eichen · Uetze

German Federal Voluntary Service · Technical Responsible (2025 - 2026)

- Planning and coordination of school events on technical matters
- Setup of the school's podcast studio
- Written recognition by school administration for technical initiative

o7studios · Remote

Co-Founder · Software-architect (2024 - 2026)

- Technical lead of game network development team
- Design and implementation of scalable enterprise-grade infrastructure
- Architecture consulting and backend system development
- Integration of external services and DevOps automation

Education

Carl Hahn Berufsbildende Schule · Wolfsburg

Ausbildung Kaufmann für Digitalisierungsmanagement (starting September 2026)

Gymnasium Unter den Eichen · Uetze

Fachhochschulreife (2017 - 2025)

Technical Skills

- **Languages:** Golang, Rust, Java, Kotlin
- **Databases:** MongoDB, CockroachDB, PostgreSQL
- **Infrastructure:** Docker, Podman, Kubernetes, Terraform
- **Communication:** Protobuf, gRPC, NATS, OpenAPI

Memberships

The Society for Managerial and Social Cybernetics

Member (2026 - present)