

Verfügbarkeit: ab sofort

ABOUT ME

"DevOps & Cloud Architect with 8+ years designing and operating cloud-native platforms across AWS, GCP and Azure. Specializes in Kubernetes at scale, infrastructure as code, CI/CD automation and software architecture for high-traffic, reliability-critical systems, turning complex requirements into observable, production-grade infrastructure."

EDUCATION

Bachelor of Science (Computer Science & Engineering)
Rajshahi University of Engineering & Technology (RUET)

Certified Kubernetes Administrator (CKA)
Cloud Native Computing Foundation

LANGUAGES

English (*fluent*)

German (*basic*)

SKILLS & CERTIFICATES

Kubernetes & Container Orchestration (*strong*) 10/10

Cloud Platforms (AWS, GCP, Azure) (*strong*) 9/10

Infrastructure as Code (Terraform, Helm) (*strong*) 9/10

Software & System Architecture (*strong*) 9/10

Observability & SRE (Prometheus, Grafana) (*medium*) 10

INTERNATIONALITY

- Leads distributed engineering and platform teams across international markets
- Comfortable driving English-speaking, cross-border cloud and infrastructure engagements

INDUSTRY FOCUS

Cloud & Site Reliability Engineering (*strong*) 10/10

AI / SaaS Platforms (*strong*) 9/10

E-Commerce / Print & Logistics Tech (*medium*) 6/10

KEY FOCUS AREAS

Cloud Architecture

Designs multi-cloud and hybrid architectures on AWS, GCP and Azure: network and account topology, cost-aware right-sizing, security and IAM boundaries, and resilient, region-redundant infrastructure.

Kubernetes & Platform Engineering

Runs production Kubernetes at scale: cluster design and hardening, Helm-based deployments, autoscaling, service mesh and container platform tooling for internal developer platforms.

DevOps & Automation

Builds infrastructure as code with Terraform and Helm, end-to-end CI/CD pipelines, GitOps release workflows and automated provisioning to make deployments fast, repeatable and safe.

Software Architecture & SRE

Owns end-to-end system architecture and reliability: distributed service design, observability and alerting (Prometheus/Grafana), SLOs and incident response, engineering uptime under load.



RECENT PROJECT EXTRACT

2024 – today

Cloud Platform & Reliability Engineering (10+ services, multi-cloud) – DevOps & Cloud Architect

Industry: Software / Cloud & Platform Engineering

Role: DevOps & Cloud Architect

Description: Owns cloud and platform architecture across ten-plus internal services spanning AWS and GCP. Designs Kubernetes-based deployment platforms, Terraform-driven infrastructure as code and GitOps CI/CD pipelines that make releases fast and repeatable. Runs full observability stacks (Prometheus/Grafana) with SLOs, alerting and incident response to hold uptime high under load. Co-leads a platform team, balancing reliability engineering with delivery speed across the organization.

2023 – today

AI SaaS Platform Architecture (multi-channel, AI-driven) – Lead Architect

Industry: Software / AI SaaS

Role: Lead Architect & Platform Owner

Description: Leads the end-to-end architecture and cloud infrastructure for an AI-driven sales and unified-inbox platform. Designed containerized Bun/Hono and Go services running on Kubernetes, alongside a dedicated AI service for RAG and knowledge-base ingestion. Built the cloud deployment, autoscaling and observability foundations that keep the platform stable across channels. Drives system-design decisions and technical priorities across a distributed engineering team.

2021 – 2023

Infrastructure Modernization & Containerization (multi-vertical platforms) – Infrastructure & Platform Engineer

Industry: Software / Retail & Hospitality Tech

Role: Infrastructure & Platform Engineer

Description: Migrated multi-vertical business platforms to containerized, cloud-hosted infrastructure. Introduced Kubernetes orchestration and Helm-based deployments to standardize how services run across environments. Automated delivery with CI/CD pipelines and infrastructure as code, replacing manual, error-prone deployment. Left behind repeatable, observable release pipelines across retail, restaurant and hospital verticals.

2018 – 2021

Full-Stack & Backend Foundations (multiple client engagements) – Software Engineer

Industry: Software / Web & Cloud

Role: Software Engineer

Description: Delivered backend and full-stack services across several client engagements, building Node.js and Python services with REST API design and relational data modeling. Owned features end-to-end from database schema to deployment for production applications. Took on early cloud deployment and CI/CD automation as projects moved to hosted infrastructure. Built the platform and reliability foundation that grew into the DevOps, cloud and architecture roles that followed.