

Kryštof Lískovec

DevOps Engineer

5 years of experience across backend development and DevOps

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České Budějovice, Czech Republic · Relocating to Germany

Experience

Anycoders s. r. o. (July 2021 - Present)

DevOps Engineer (Sept 2024 - Present)

- Reduced new-project CI/CD setup from up to 1 hour to typically 5-10 minutes by building reusable, configurable GitLab CI/CD components for Nuxt, NestJS and Go
- Built a modular backup wizard generating Git-tracked resticprofile configs for databases and files; CI/CD deployed them to each server for independent Backblaze B2 backups
- Provisioned self-managed infrastructure with Ansible and Git-tracked Docker Compose definitions, replacing Bash scripts to keep deployments reproducible and control long-term costs
- Added observability with Graylog, an OpenTelemetry pipeline, and GlitchTip for centralized logs, telemetry, and application-error tracking
- Automated container deployments with Docker health checks, discarding releases that failed validation before stopping and replacing the running version

Backend Developer (July 2021 - Aug 2024)

- Replaced address autocomplete subscriptions costing approximately €2,880-€3,360 annually with a Go and Elasticsearch REST API for a client with 40+ websites
- Automated ingestion of Czech and Slovak address datasets and tuned Elasticsearch indexes for fuzzy autocomplete search
- Built a cached NestJS and Puppeteer rendering service to serve rendered HTML to crawlers without rewriting existing Vue.js applications

Skills

Infrastructure: Linux, Docker, Docker Compose, Ansible, GitLab CI/CD, Nginx

Languages and frameworks: Go, TypeScript, PHP, NestJS, Symfony

Observability: Graylog, OpenTelemetry, GlitchTip

Services: resticprofile, Backblaze B2, Consul, OpenBao, Elasticsearch, PostgreSQL, Redis

Education

University of South Bohemia in České Budějovice

Bachelor's degree in Applied Computer Science (2024)

Languages

English: B2 certificate (FCE) · German: A2 · Czech: Native