

# Sebastian Grbovic

Junior DevOps Engineer

Stockholm, Sweden

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[LinkedIn](#)

[GitHub](#) / [Portfolio](#)

Date of Birth: 2005-02-10

Nationality: Swedish

Driver's License: B (Automatic)

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## PROFILE

Junior DevOps Engineer with hands-on experience from an advanced on-prem Kubernetes environment at Atlas Copco. Experienced in CI/CD, GitOps, Linux and infrastructure automation in a production-like environment. Passionate about reliable systems, troubleshooting and modern DevOps workflows.

Strong interest in platform engineering, automation and scalable infrastructure. Recognized for being proactive, collaborative and eager to learn in fast-paced technical environments.

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## TECHNICAL SKILLS

### DevOps & Infrastructure

- Kubernetes
- Docker
- GitOps
- ArgoCD
- Helm
- Jenkins
- Gerrit
- Harbor OCI
- Vault

### Monitoring & Observability

- Prometheus
- Grafana

### Programming & Scripting

- Python
- Bash
- YAML
- JavaScript

- HTML/CSS

#### Tools & Platforms

- Linux
  - Git
  - kubectl
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## EXPERIENCE

LIA Intern – DevOps Engineer

Atlas Copco — Sickla, Stockholm

November 2025 – April 2026

Worked in an advanced on-prem DevOps environment focused on Kubernetes, GitOps and automation in a production-like infrastructure.

#### Responsibilities & Experience

- Worked with CI/CD pipelines and Git-based workflows using Jenkins and Gerrit
- Managed and troubleshooted Kubernetes clusters, deployments and validation
- Worked with GitOps deployments through ArgoCD
- Configured and worked with Helm charts and Prometheus
- Troubleshooted sync issues, webhook configurations and immutable fields
- Worked with Harbor OCI registries and Vault integrations
- Analyzed logs and validated changes before deployment
- Collaborated closely with senior DevOps Engineers in a team environment
- Daily work in Linux, Git, YAML, kubectl and modern DevOps tooling

#### Result

- Received VG (highest grade) for the internship period
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Administrative Assistant (Part-time)

M-Lab AB

September 2023 – November 2025

Worked with transport administration, reporting systems and digital workflows. Also developed a digital transport reporting solution used internally within the company.

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Summer Worker

Volvo Truck Center

2021 – 2022

Worked with logistics, customer service, workshop assistance and vehicle preparation in a fast-paced environment.

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## **EDUCATION**

DevOps Engineer - Chas Academy

September 2024 – Ongoing

Expected graduation: June 2026

Focus areas:

- CI/CD
- Docker
- GitOps
- Python
- Bash
- Linux
- DevOps methodologies

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Information & Media Technology — LBS Stockholm Norra  
2021 – 2024

Focus on web development, programming and technical subjects.

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- Swedish - Native
  - English - Fluent
  - Serbian - Conversational