



## Frej Sundqvist

*Problem solver, Programmer, Engineer*

From Sweden, living in Norway

✉ frejsundqvist@protonmail.com — 🌐 MyosQ  
in frej-sundqvist-b8a49a14b — 🌐 myosq.github.io/cv

## Experience

---

**Fullstack Engineer, Tech lead, Capia AS,** Tromsø, Norway 2021 - Present

- Building webapps in django/django+react from scratch to deployment.
- Building and managing 10+ CI/CD pipelines for different projects using Github Actions and Bitbucket Pipelines.
- Leading teams of 3+ developers and interacting directly with customers.
- Fine-tuning Neural Networks for image segmentation and classification.
- Linux system administering - Managing Nginx, backup procedures, and server security.

## Education

---

**Master's degree in Engineering Physics**

*Specialization: Computational Physics*

- Umeå university, Sweden 2015 - 2021
- Julius-Maximilians-Universität, Würzburg, Germany 2018 - 2019

## Skills

---

- Python, C, JavaScript, Rust, R, Matlab, PHP,
- Django, Pytorch, Pandas, Numpy,
- Git, Docker, Docker-compose, Kubernetes, Github/Gitlab/Bitbucket CI/CD,
- SQL, NoSQL, MariaDB, PostgreSQL, PostGis, Redis,
- Google Cloud, Cloudflare, Backblaze,
- Apache Airflow, Kafka,
- React, Nodejs, HTML, CSS, LESS,
- Linux System Administration, Network protocols, Bash, Nginx,

## Other work

---

**Math's Solution Expert, Logio Stockholm** 2017  
Part-time work delivering pedagogical solution to math problems in the Swedish "Högskoleprovet".

## Languages

---

- Swedish: Native
- English: Fluent
- German: Fluent
- Norwegian: Fluent