

Kristoffer Dalby

Software Engineer

Contact

🌐 Leiden, Netherlands
✉️ kradalby at kradalby.no
📞 +47 456 73 429
🕒 +47 456 73 429
🌐 github.com/kradalby
🌐 linkedin.com/in/kradalby

Skills

Backend development

Proficient

Go Swift Python

Frontend development

Proficient

Elm React JavaScript

HTML CSS

DevOps

Operations

Linux Ansible Terraform

Kubernetes Drone/Gitlab CI

App development

Played with

Swift/iOS Flutter/Android

Languages

🇳🇴 Norwegian *Native*
🇬🇧 English *Fluent*

Interests

🏠 LAN Parties
🧳 Traveling
📷 Photography
🍺 Brewing

Experience

Site Reliability Engineer *2019-09 - present*
G-Research

Software Engineer - Trainee *2017-09 - 2019-08*
European Space Agency
Fullstack developer working on internal platforms in ESA IT

Developer - Summer job *2016-06 - 2016-08*
Knowit Objectnet
Fullstack developer creating SaaS applications in Scala and React.

Developer - Summer job *2015-06 - 2015-08*
Uninett Sigma2
Research and development of a web based terminal application for usage and administration of high performance clusters.

Teaching assistant *2012-08 - 2016-06*
Norwegian University of Science and Technology
Various jobs throughout university, teaching and learning assistant, system administrator, IT support.

Education

Informatics - Master *2012-08 - 2017-06*
Norwegian University of Science and Technology
5 year (master + bachelor) degree with focus on software development, algorithms, process. Courses included security, AI, distributed data, networking and UX.

Software Engineering - Exchange *2016-01 - 2016-06*
Universidad Politécnica de Madrid
Software engineering master with a strong focus on an international environment, courses included concurrent systems (Erlang) and agent based development

Volunteering

Technical crew *2011-01 - present*
dfekt LAN, PolarParty, Casual Gaming, The Gathering
Worked with tech, network, economy and security. Parties ranged from 200 to 5000 participants.

SysAdmin/Developer *2012-08 - 2016-06*
Student organization, Online
Various position and responsibilities