Emil Englesson — Curriculum Vitae

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About me

Detail-oriented software developer with a passion for building, teaching, and continuous learning. I thrive in collaborative environments where knowledge is shared freely and systems are designed with care. Outside of work, I enjoy tinkering with my homelab, nature photography, and spending time with my pets.

Work Experience

Axis
Software Developer *2025-06–2025-08*

- Developed new features and modernized an internal Electron-based test-tool that allowed QA to test changes significantly faster.
- Worked on the web UI that ships with all of Axis's devices, using tools such as Typescript, React and GraphQL.

Qlik
Software Developer *2018–2023*

- Offered a summer job in 2018 and continued part-time during studies, full-time during summers.
- Developed internal information-portal using Node.js, Angular.js, MongoDB, later using tools such as Go and React.
- Automated release-process for the company using GitHub workflows, to ensure that all components met strict quality standards before being made available to Qlik's customers.

Lunds University
Lab Supervisor *2017-2019*

- Courses:
  - Computer Introduction ("Datorer och datoranvändning")
  - Programming - Second Course ("Programmeringsteknik - fördjupningskurs")
- Assisted students with assignments and ensured their solutions were correct.

Torna Härads Hembygdsförening
Webmaster *2017–ongoing*

- Providing volunteer support to help elderly members organize and utilize their website, enabling them to share historical and cultural information with the public.
- Responsible for website structure and content.
- Utilizing "hembygdsportalen" for site management, provided by Sveriges Hembygdsförbund.

Lund municipality
Youth worker *Three weeks during 2015*

- Organized and planned sporty summer activities for children with other youth workers.

Education

LTH
Master of Science in Engineering, Computer Science and Engineering, 300 hp   *2016–ongoing*

Katedralskolan
Secondary School Education, Natural Science   *2013–2016*

CISV International
Leadership and Peace Education   *2010–2011*
Three sessions on Human Rights and leadership.

Technical Skills

Programming languages

- **Experience with**: Rust, Typescript, Javascript, Node.js, Go
- **Less experience with**: Java, Python, LaTeX

Software

I have professional working experience with Typescript, Javascript, Node.js, Go, Git as well as GitHub. I also worked with Docker, Electron and AWS, specifically DynamoDB and S3. Well versed with tools such as Jira and Confluence.

Programming in my free-time is done mainly in Rust and Typescript. I enjoy self-hosting and have setup various applications such as Jellyfin, Immich, Vaultwarden, Folding@Home, Grafana, Prometheus and Pihole, with Docker.

Languages

- **Swedish**: Native Speaker
- **English**: Fluent
- **German**: Limited Proficiency