JOHAN LINDSKOGEN

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EDUCATION
MASTER OF SCIENCE IN ENGINEERING & MASTER IN COMPUTER SYSTEMS AND NETWORKS, CHALMERS UNIVERSITY OF TECHNOLOGY — 2012 - ONGOING

Specialized in **Computer Security** and **Distributed Systems**. Well-versed in the software development process in small to medium teams, and various methods such as scrum and waterfall. Subjects ranging from basic assembly language to databases.

https://www.cse.chalmers.se/edu/master/secspec/

EXPERIENCE
FRONTEND LEAD, STENA LINE AB — 2022 - CURRENT

Frontend lead/architect. Ownership of all frontend solutions within Freight. Ongoing work, both strategic and operational, to consolidate and make future plans for our frontend architecture to meet business requirements. Mentoring and continued maintenance of our design system.

DEVELOPER, STENA AB — 2017 - 2022

Full-stack developer. Worked with React Native mobile apps, React & Typescript webapps with GraphQL backend. Also CI and dockerized deployment processes to AWS & Kubernetes. Experience working with Azure Devops. Built and maintained our design system.

SUMMER INTERN, BEKK CONSULTING AS — 2017

Frontend developer. Management frontend for customers of IF. Worked with the entire process from requirements analysis and user stories to implementation and UX testing together with users.

DEVELOPER, MERITHON AB — 2015 - 2016

Full-stack developer at a startup. Managing, developing and deploying an Android/iOS-app with Java/Python backend. Worked with techniques such as git, React, React Native, Redux, RxJava, and a great deal of AWS configuration.

DEVELOPER, DIGIT, STUDENT DIVISION IT, CHALMERS — 2013 - 2015

Member of digIT, a committee responsible for developing and maintaining the official website of Student Division IT. Tech lead of the current website, which is written in Ruby on Rails. Main developer behind smaller projects such as a voting system.

IT-CONSULTANT, CHALMERS TEKNOLOGKONSULTER AB — 2013 - 2015

Various projects as an IT-consultant, web-, backend- and app development for external companies. Keeping in touch with customers. Work ranged from making a sale and giving job estimates to developing and delivering the product to customers. Worked with Javascript, Ruby on Rails and C.

FACTORY ENGINEER, FORD MOTOR COMPANY — 2012

Two-month internship abroad in Wales. Consisted of administrative work, mainly document management and process verification. Organizing relocation of tools and machines. Developing small helper tools and scripts to increase productivity. Upgrading firmware of factory equipment.

SCHOLARSHIPS/AWARDS
TECHNICAL SCHOLARSHIP AB VOLVO — 2012

Johan shows by his broad interest in technology a remarkable talent to solve technical problems in a structured way. He has vast theoretical knowledge, takes initiatives and a great deal of independent thinking. Johan has a mature attitude and is down to earth.

OTHER MERITS
Native Swedish, fluent in English and limited Spanish.
Drivers license: Personbil B (Sweden)
Proficient in macOS and Linux.
Experienced in git, GitHub, Javascript, Typescript, CSS, Swift and Ruby (on Rails), Java, Kotlin, C/C++ and Rust.
Highly knowledgeable in electrics and electronics, both practical and theoretical.

References available upon request.