GESHDO

Rasmus Lindgren

“BROAD OWNERSHIP - FROM ARCHITECTURE TO PRODUCTION”



Summary

Backend-focused software engineer with nearly four years of experience, mostly in small teams with broad ownership from architecture through to production. Has shipped a customer-facing OIDC identity solution, helped build an integration platform now rolling out across European markets, and worked on a cybersecurity portal for a major enterprise client. M.Sc. in Computer Science from Chalmers.

Skills

Backend Development · C# · .NET · OAuth 2.0 / OIDC · Identity & Access Management · Integrations · API Architecture · SQL · Azure · Bicep (IaC) · Docker · GitHub Actions · CI/CD · TypeScript · React · Next.js

Experience

Software Engineer · Cary Group AB

September 2025 - Current

Integration platform · CONTRACT

Developing an Azure/.NET integration platform for an automotive glass repair & replacement business, handling data flows between internal and partner systems. The platform is being rolled out across multiple European markets.

Small engineering team with broad ownership across architecture, delivery, and operations. The assignment started while employed at Omegapoint and continues through GESHDO.

C# · .NET · Azure · Bicep (IaC) · Integrations · API Architecture · SQL · Docker · GitHub Actions · CI/CD

Software Engineer · GESHDO Now AB

September 2026 - Current

EMPLOYMENT

GESHDO specializes in dynamic IT consulting, driven by a commitment to tailored solutions. We prioritize rapid delivery to align with your goals while managing costs effectively.

Our expertise spans all the major cloud platforms like AWS, Azure, and Google Cloud. Back-end development, with diverse languages and frameworks, equips us to solve complex challenges.

Our front-end consultants blend design finesse with technical precision to create seamless, visually appealing interfaces. GESHDO pushes boundaries to provide optimal, adaptable solutions for your organization.

Software Engineer · **Omegapoint** August 2022 - September 2026

EMPLOYMENT

IT consultancy based in Gothenburg. Assignments carried out in small engineering teams with broad ownership across architecture, delivery and operations.

Cybersecurity portal - Joined at project start to build a Next.js / .NET / Azure web application in the cybersecurity domain for a major car manufacturer, designed for teams across multiple departments.

Identity Provider - Built and operated a customer-facing OIDC identity solution on Duende IdentityServer, .NET and Azure, maintaining 99.999% uptime against contracted SLAs.

C# .NET Azure Duende IdentityServer OAuth 2.0 / OIDC SQL TypeScript React Next.js Docker GitHub Actions

Education

M.Sc. Computer Science - Algorithms, Languages and Logic

Chalmers University of Technology · 2020 - 2022

Thesis: applied reinforcement learning to study the effect of environmental change on animal behaviour, training agents in environments procedurally generated from real GIS data and observing how perturbations affected agent strategies.

Exchange Studies, Department of Information Sciences

Tohoku University, Sendai, Japan · 2019 - 2020

Member of a visual-cognition research lab. Designed and ran an eye-tracking study analysing gaze patterns on non-profit advertisements to understand which visual elements capture and hold viewer attention.

B.Sc. Software Engineering

Chalmers University of Technology · 2016 - 2019

Languages

Swedish Native

English Fluent

Danish Conversational