

Simon Berggren

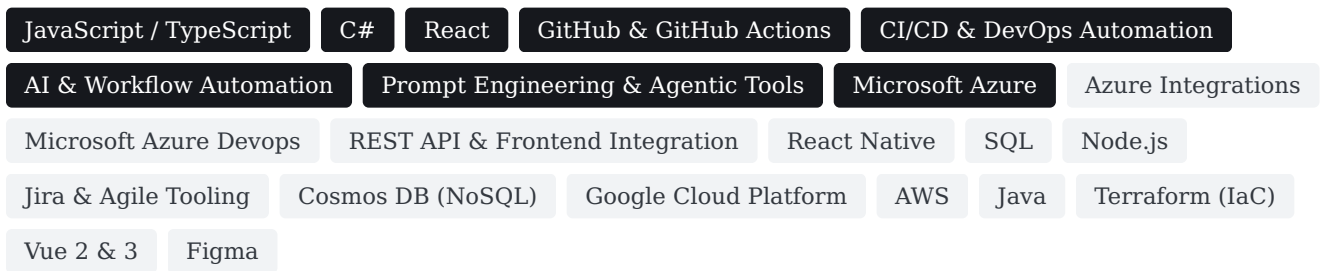
“Finding the right solution for the right problem.”



Summary

I'm a senior fullstack developer and technical lead with nine years in the industry, driven by a genuine passion for technology, mentoring, and continuous efficiency. As a Technical Lead on Geshdo's Tech Excellence team, I mentor consultants and help clients solve complex architectural and engineering challenges, from cloud architecture to hands-on delivery. Process optimization is at the core of what I do, and these days that means I work agentially: AI agents write the code while I direct the work, review every change, and verify the result, leaning on prompt engineering and AI tooling to design, implement, and ship faster, both at work and at home. For me, what counts is delivering the right, most effective solution for the right problem.

Skills



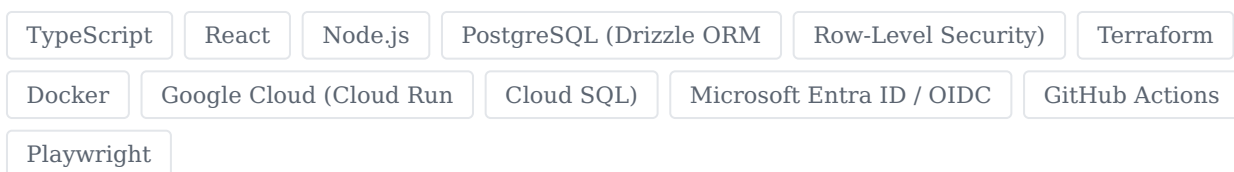
Experience

Tech Lead | Fullstack Developer · Geshdo AB

September 2026 - Current

Kompass · EMPLOYMENT

Geshdo SaaS product: a feedback and pulse tool for consulting firms that brings consultant sentiment, company belonging, and customer ratings into a single view without ever exposing an individual. I own this end to end — architecture, security model, and infrastructure, not just the React frontend and Node.js API. The multi-tenant design centers on a security model I set: Microsoft Entra ID (OIDC) login with server-side sessions, PostgreSQL row-level security enforcing hard tenant isolation, and a locked-down network and browser security perimeter around every deployed environment. I also own the delivery pipeline: separate GitHub Actions workflows for API and web CI, Terraform plan and apply, and containerized deploys to Cloud Run backed by Cloud SQL.



Parental leave · Geshdo AB

January 2026 - August 2026

LEAVE OF ABSENCE

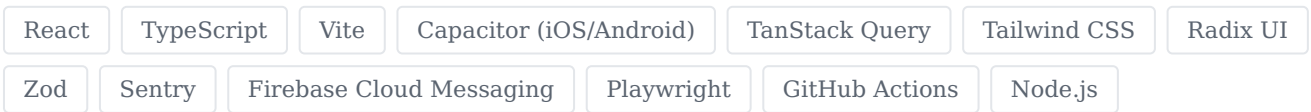
Parental leave. I stayed partly active in development work throughout the period, mainly on the FOE mobile app.

Fullstack Developer · Friends of Executive

November 2025 - August 2026

Networking App · CONTRACT

Networking app for the client, delivered from a single React and TypeScript codebase to web, iOS, and Android using Capacitor. I owned integration and reliability across all three platforms: LinkedIn sign-in on Web, Android & iOS, a resilient push-notification lifecycle on Firebase Cloud Messaging, and cross-platform observability through Sentry. I also set the client's data-handling standards — a locked-down security policy, PII redaction, and runtime validation with Zod. On the delivery side I set up continuous deployment, ensured security hardening according to best practices, and kept the Playwright end-to-end suite green in GitHub Actions.

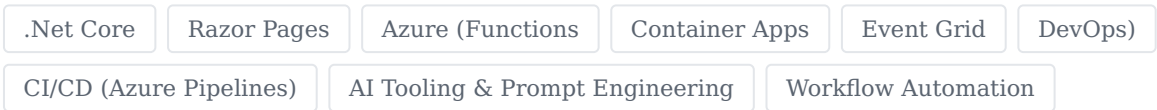


Technical Advisor | Senior Software Developer · CDON AB

March 2023 - January 2026

CONTRACT

Initially, I collaborated with the CTO and Lead Architect to optimize IT solutions, focusing on mentorship and architectural improvements. Following CDON Group's acquisition of Fyndiq and the decision to merge platforms, my focus shifted to being a crucial pillar in this migration. Over the last two years, I developed essential features for the transition while ensuring legacy system stability. This involved deep debugging, Azure cloud architecture optimization, and cost analysis, driving significant operational efficiency. I also maintained and extended the build and release pipelines in Azure DevOps that shipped this work. Towards the latter part of the assignment, I introduced AI tooling, prompt engineering, and automated workflows into development processes to accelerate legacy code analysis, streamline integrations, and increase overall delivery speed.

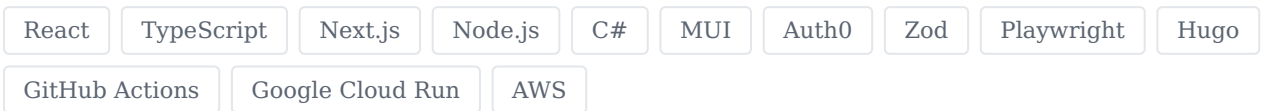


Fullstack Developer · Geshdo AB

March 2022 - December 2025

Internal product portfolio · EMPLOYMENT

Ongoing technical owner across Geshdo's internal products in our GitHub organization, in parallel with client assignments. Microniq: React and TypeScript frontend with MUI, Auth0 authentication, and Google Maps integration, plus a C# optimization service. JobNow: monorepo with a Next.js web app, a Node.js scraper, and a shared Zod schema library. SalesNow and BoardNow: frontend work on our internal CRM and board tooling. geshdo.com: the company site itself, including the MCP server that exposes CV and company content to LLM clients. I also own the shared CI/CD conventions these ship through: GitHub Actions workflows for builds, Playwright test runs, releases, and dev and prod deploys. Since 2022 I've also managed Geshdo's internal AWS environment.

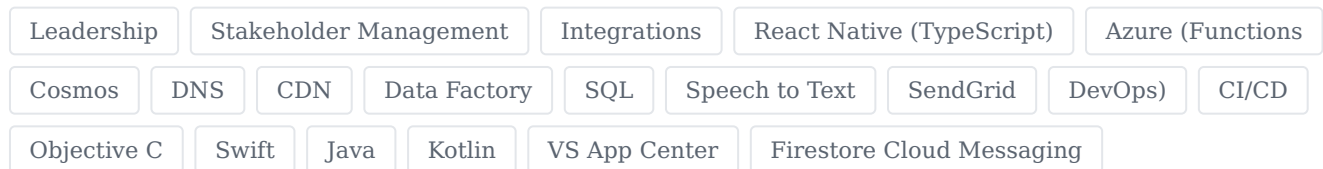


Tech & Project Lead · GN Hearing A/S

October 2021 - February 2023

CONTRACT

As Tech Lead, I architected and developed a mobile app improving lives for the hearing impaired. I was responsible for managing customer relations, stakeholders, integrations, and the development team. Simultaneously, I remained an integral part of the daily coding, ensuring the team progressed and focused on their tasks without interference. I integrated the React Native frontend against Azure Functions APIs and third party services, and wrote the native module layer in Java and Kotlin on Android and in Objective-C and Swift on iOS. Automated build and release pipelines in Azure DevOps and Visual Studio App Center delivered the app to testers and stores. The solution operated in 5 regions with high cost efficiency & data integrity.

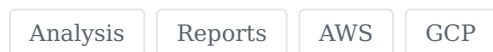


IT Consultant · StepStone AB

September 2021

CONTRACT

I was hired to conduct an investigation into StepStone's processes, APIs, and monitoring workflows, running on AWS. Over 4 weeks, I worked closely alongside senior developers to gather insights, understand pain points, and identify bottlenecks. This work resulted in a comprehensive report of recommended architectural and process improvements, which was presented to leadership to establish concrete technical roadmaps.



Fullstack developer | Scrum Master · Securitas Sverige AB

February 2020 - July 2021

CONTRACT

I advanced from Fullstack Developer to Scrum Master while building an internal customer service tool. I led sprint estimation and planning with key stakeholders and conducted end-of-sprint demos to showcase the team's progress and results. I tracked tickets in Jira alongside Trello boards, and compiled the release notes in Confluence that we walked through at each demo. I also maintained the team's CI/CD setup in TeamCity.

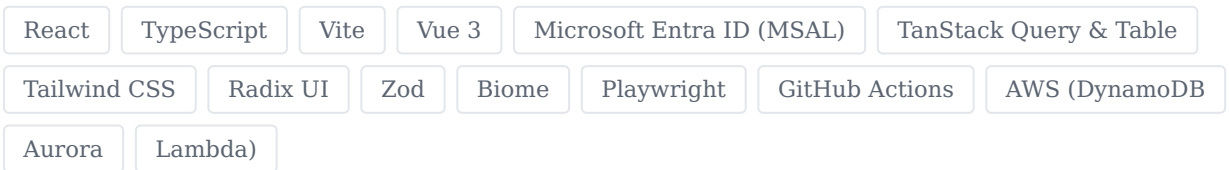


Fullstack Developer · Geshdo AB

February 2020 - Current

TimeNow · EMPLOYMENT

Recurring contributor to the React and TypeScript rewrite of Geshdo's internal time reporting system, and to its Vue 3 predecessor before that. I owned core reporting functionality end to end — enforced workplace selection, overtime calculation, and the hours and workplace-distribution reporting used across the organization, including the filtering and analytics built on top. I also built the accounting-critical features our admins and accountants rely on for sales, reporting, and invoicing overview, giving finance a clear view directly from the system. I led a type-safety push across the frontend, refactoring URL state handling to be fully type-safe with Zod, and integrated authentication against the backend via Microsoft Entra ID (MSAL). The backend runs on AWS, backed by DynamoDB and Aurora databases and Lambda functions. Shipped through reusable GitHub Actions workflows into separate dev and prod environments.



Technical Lead | Senior IT Consultant · Geshdo AB

February 2020 - Current

EMPLOYMENT

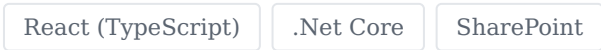
Geshdo is my employer. The client engagements in this timeline marked as assignments (Friends of Executive, CDON, GN Hearing, StepStone, and Securitas) were all carried out from here, in parallel with the internal product work listed above. As a Technical Lead on Geshdo's Tech Excellence crew, I am responsible for developing our consultants' knowledge, skills, and career growth. As the Technical Lead in Gothenburg, I help drive Geshdo's regional expansion by fostering engineering culture and conducting technical interviews. Simultaneously as a Senior IT Consultant, I help clients solve complex technical challenges in Cloud Architecture and performance optimization, while guiding engineering teams to work more efficiently. I also drive internal engineering standards, including our shared React and TypeScript project template and the CI/CD and code review conventions used across our GitHub organization.

IT Consultant · Sigma AB

February 2019 - January 2020

EMPLOYMENT

Initially consulting as a SharePoint Developer, I identified the need for modernization and spearheaded the frontend re-architecture to React with microservices. This initiative reduced deployment time from 6 hours to zero downtime. My expertise led the React implementation, where I educated team members and managed planning and prioritization.



Software Engineer · Modelon AB

June 2017 - June 2018

EMPLOYMENT

Developed a web application for modeling and simulation of dynamic systems, turning my graduation project into a prototype that became a core commercial product. Migrated the frontend to React/TypeScript and supported backend services in Node, Python, C#, and Java.



EMPLOYMENT

Tutored students in programming, data structures, and object-oriented design workshops, guiding problem-solving and assisting in workshop planning.

C#

MySQL

DirectX

Data structures & Algorithms

Object Oriented Analysis and Design

Education

Bachelor's degree in Computer Science with focus on Game Development

Malmö University · 2014 - 2017

Economics Programme

JENSEN Gymnasium · 2010 - 2013

Certificates

Event Driven Architecture - The Complete Guide**2023**

Udemy

The Nuts and Bolts of OAuth 2.0**2023**

Udemy

Advanced React**2023**

Meta

React Native**2023**

Meta

Developing Front-End Apps with React**2023**

IBM

Conducting Usability Testing**2023**

Interaction Design Foundation

Master Figma Course: From Beginner to Figma Pro**2023**

Figma

Principles of Secure Coding**2023**

UC Davis

Languages

Swedish Native

English Advanced