

Jesper Larsson

“Building robust solutions with clean code and a focus on quality.”



Summary

I am a goal-oriented system developer with hands-on experience in .NET, C#, and SQL, passionate about code quality, database management, and creating user-friendly solutions. I enjoy collaborating in agile team environments where technical problem-solving and continuous improvement are key. With a strong analytical mindset and a commitment to delivering clean, maintainable, and scalable code, I strive to create solutions that not only meet requirements but exceed expectations. My approach combines technical expertise with a focus on understanding user needs and business objectives.

Skills

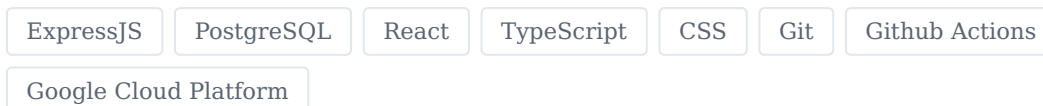


Experience

Senior Fullstack Developer · Microniq Business Automation AB

February 2026 - Current

As part of a team, I work on developing a resource planning system that helps cleaning companies run more efficiently and simplifies their workflows. We tackle both the frontend and backend to create a solution that's both reliable and easy to use. The frontend is built with React and Material UI, offering a clean, user-friendly interface, and we use Auth0 to make sure authentication is secure and simple. On the backend, we've put together a solid system using a PostgreSQL database and a REST API built with Express.js. We've also integrated the Fortnox.se API to automatically sync financial data with internal records. Real-time updates through WebSockets ensure users always have the latest information at their fingertips. The whole solution is deployed on Google Cloud Platform and are running as containers on Cloud Run. The system cuts down on manual work and helps businesses save time while staying productive and cost-efficient.



IT Consultant · GESHDO Now AB

February 2026 - Current

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.

Senior .NET System Developer · Trygg-Hansa

May 2021 - January 2026

At Trygg-Hansa, I worked as a .NET System Developer and was in charge of improving and maintaining REST APIs in C# .NET. These APIs supported over 50 different insurance claims workflows. Each workflow was part of a flexible system that used JSON definitions, and our backend would read these definitions and provide the right data and actions to the frontend. My main tasks were: - Building and updating the backend logic for claims, making sure data was collected from and saved to a large, complicated MSSQL database with more than 100 linked tables. - Being the go-to person in the team for the MSSQL database, figuring out how the tables were connected, tracing where data came from, and deciding the best ways to store and fetch the claim information you see on tryggghansa.se. - Developing and improving the REST APIs that run "Mina sidor." This included lots of features for customers, like chat, secure messaging, choosing a workshop (with special logic for finding options based on postcode), and digital power-of-attorney. For the last feature, I created a new REST API from scratch, and added support for BankID signing. - Working closely with my team in agile Scrum sprints, taking part in code reviews, planning, security checks, and collaborating with other teams. In all of this, I focused on writing clear, easy-to-maintain code, building strong integrations, and getting features out that really made a difference for our customers and the business.

C#

.NET

SQL

REST API Development

WPF

Azure

Object-Oriented Programming

Git

TFS

Agile (Scrum)

JSON-driven Workflow Engines

MSSQL

BankID Integration

IT Technician / On-Site Support · Hemfixarna

Summer 2020

I provided on-site technical support for hardware and software in customer environments. This role involved troubleshooting technical issues, configuring systems, and ensuring smooth operations for clients. The experience strengthened my problem-solving skills and customer service abilities.

IT Support Technician · Polhemskolan

2017 - 2018

I offered user and device support, troubleshooting, and configuration assistance in an educational IT environment. This role provided valuable experience in technical support, user communication, and maintaining IT infrastructure in an educational setting.

Education

B.Sc. in Game Development

Malmö University · 2018 - 2021

I focused on object-oriented programming, graphics engines, and team projects. I developed games in C# using MonoGame and Unity, which provided me with strong foundations in C# programming, software architecture, and collaborative development. The program emphasized both technical skills and teamwork, preparing me for professional software development.

Technology Program

Polhemskolan · 2015 - 2018

Technical education program that provided a solid foundation in technology, programming, and technical problem-solving. The program introduced me to various technical disciplines and helped develop my analytical thinking and technical skills.

Certificates

Go - The Complete Guide

Udemy

2026

Languages

Swedish Native

English Fluent