

JERRY LUNDAHL

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PROFESSIONAL SUMMARY

Proactive and security-minded **Fullstack Developer** with a unique professional profile bridging software engineering, cloud architecture, and professional security operations. Graduated from Teknikhögskolan (June 2026) with comprehensive experience in backend/frontend application development, REST APIs, and DevOps workflows. Backed by 6 years of experience as a Security Guard and Assistant Team Lead, offering deep practical insight into high-stakes risk management, access control, and incident response. Combines a solid development background with completed online courses in Microsoft Security (SC-200, SC-900), basic KQL querying, and active practical training on Hack The Box.

SECURITY STUDIES & PRACTICAL TRAINING

Online Courses & Hands-On Training

- **Microsoft Courses Completed:** Completed online courses for **SC-200** (Microsoft Security Operations Analyst) and **SC-900** (Microsoft Security, Compliance, and Identity Fundamentals). Eager to obtain official certifications with Orange Cyberdefense.
- **Basic KQL Querying:** Learned fundamental KQL (Kusto Query Language) syntax for searching logs and analyzing events in Microsoft Defender/Sentinel.
- **Hack The Box (Active Practice):** Currently actively practicing on Hack The Box to build practical defensive security awareness, log analysis, and threat investigation skills.

TECHNICAL SKILLS

- **Security & Cloud Basics:** Microsoft Defender XDR, Microsoft Intune, KQL (Basics), SC-200 / SC-900 coursework, Hack The Box (In progress), Azure Cloud, Docker, Git.
- **Backend & Frameworks:** C#, .NET Core, Java, Spring Boot, Spring Security, RESTful APIs, Vector Similarity Search & RAG.
- **Frontend Technologies:** TypeScript, Angular, React, NextJS, JavaScript, HTML5/CSS3.
- **Databases & Tools:** SQL (MySQL), Azure Cosmos DB, Visual Studio / VS Code.
- **Domain Expertise:** Security posture mindset, physical and digital security integration, incident response protocols, compliance, clear technical communication (Swedish & English).

PROFESSIONAL EXPERIENCE

Full Stack Developer (Internship / LIA)

Dec 2025 – May 2026

Sprinta (Remote)

- **DevOps & Cloud Ownership:** Took complete ownership of the application lifecycle, architecting serverless microservices in Azure and containerizing development and production environments using Docker.
- **Full-Stack CRM System:** Rapidly mastered and implemented a full-stack environment using C# / .NET Core on the backend and TypeScript with Angular & NextJS on the frontend to build a custom CRM platform.
- **AI & Search Pipelines:** Designed and implemented Vector Similarity Search and RAG knowledge base integration for complex contextual data processing.

Security Guard & Assistant Team Lead

2020 – Present

Addici Security by Coor

- **Security System Operations:** Operated and monitored complex integrated security systems, access control software, and emergency response panels in high-risk commercial and public environments.
- **Incident Management & Leadership:** Led operational response teams during critical incidents, maintaining clear judgement, strict protocol adherence, and rapid problem-solving under pressure.
- **Process Improvement:** Conducted ongoing risk checks and policy compliance, ensuring high operational standards directly applicable to security posture analysis and monitoring.

EDUCATION

Fullstack Developer Diploma

2024 – June 2026

Teknikhögskolan Lund

- Core focus on secure backend architecture with Java, Spring Boot, Spring Security, object-oriented design, REST APIs, and modern frontend frameworks.

Academic Courses in Computer Science

2016 – 2017

Blekinge Institute of Technology (BTH)

- Coursework in C++, algorithms, data structures, and discrete mathematics.