

French-speaking Agile Project Manager

Fullstack Developer – GTFS, OSM, PostGIS



Rickard **Åberg**
MSc in Software Engineering

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Professional Summary

Senior Agile Project Manager and Consultant with over 10 years of experience leading cross-functional teams in international environments. Specialized in GDPR compliance, DevOps transformation, trauma-informed group facilitation, and agile delivery. Fluent in Swedish, English, and French (C1). Proven success in telecom, finance, healthcare, and public sector projects. Strong technical background in Java, DevOps toolchains, and fullstack environments. Academic foundation includes leadership, software quality, agile methods (XP), organizational behavior, and technical French, with international experience in France.

Languages

Swedish: Native

English: Professional proficiency

French: C1 – Used professionally at École des Mines, Nantes. Studied technical French with immersion in La Rochelle.

Certification Badges



Microsoft Certified: Azure
Fundamentals (AZ-900)



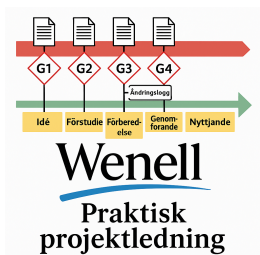
ICC Certified Coach



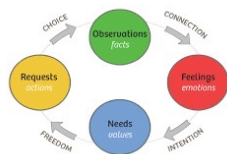
ISTQB Certified Tester
Foundation Level (CTFL)



Certified Scrum Master



Practical Project Management (Wenell)



1-Year Program in Nonviolent Communication (NVC)



École des Mines de Nantes



Linköpings Tekniska Högskola (LiTH)

Selected Projects

RMTS for Depression

Malmö, Sweden

Project Manager, VNS + HRV Tracking

2025–

Led a project using Vagus Nerve Stimulation and HRV tracking to support patients with anxiety, stress, and depression. Integrated signal processing tools (DFT, FFT) and Arduino-based hardware. Agile leadership using Kanban and Trello.

ACOA via Zoom

Remote

Trauma-Informed Facilitator (Volunteer)

2020–2025

Facilitated over 100 trauma-sensitive peer-support meetings using IFS and NVC principles. Developed transferable skills in group regulation, deep listening, and Scrum-style moderation (timeboxing, group conscience).

Verisure Innovation

Malmö, Sweden

Sub Project Manager, GDPR Compliance

2017–2018

Managed internal GDPR compliance project for employee-facing apps. Coordinated legal, IT and product teams to implement consent and transparency features.

Nordea

Copenhagen, Denmark

Senior PM / Scrum Master

2014–2015

Drove DevOps transformation and agile coaching across infrastructure and development teams. Facilitated agile ceremonies, vendor coordination (AWS, Tibco), and hands-on contributions in Java and Spring Boot.

IKANO Bank

Nordic Region

DevOps Lead / PM

2012–2014

Led rollout of CI/CD practices, tools (CA Lisa/Nolio, Jenkins), and cross-country knowledge transfer. Reduced deployment errors and resourcing by 75%. Technologies included .NET, BizTalk, SQL Server.

IKEA IT

Älmhult, Sweden

Project Coordinator, Custom Worktop

2008–2009

Managed IT rollout across multiple countries for customized kitchen worktop ordering system. Bridged global systems and local operations.

Institution for Health and Medical Engineering

Linköping, Sweden

Project Manager (Academic J2EE Project)

2002–2003

Led student development of a J2EE application for diabetes patients in a medical technology collaboration project (MEDPUM).

Development Experience

In addition to my project management and leadership work, I have consistently contributed hands-on as a developer and technical architect. My development experience includes:

- Fullstack developer roles using Java, Spring Boot, JavaScript/React, .NET, and Python.

- Integration specialist for BPM and middleware platforms such as TIBCO, MuleSoft, and BizTalk.
- Technical lead on deployment pipelines and CI/CD infrastructure (CA Lisa, Jenkins, Docker/Kubernetes).
- Jira plugin development using Java and Velocity.
- Contributed to award-winning BPM system integrations using SOAP/REST, JMS, and web services.
- Authored architectural documentation based on TOGAF, Kruchten 4+1, and Zachman frameworks.
- Research development on AOP and J2EE at École des Mines and Vienna Component Framework.

Education

Linköpings Tekniska Högskola

MSc in Computer Science and Engineering

1996–2003

Focus in Security, AI, Embedded, Real-time. Profiled in project management, software quality, agile methods (XP), leadership (Yukl), organizational behavior, IT strategy and entrepreneurship. Included coursework in technical and economic French with language exchange in La Rochelle.

École des Mines de Nantes

France

R&D Engineer / MSc Thesis

2003–2004

Internship and thesis on component frameworks and AOP. Employed post-thesis as Java developer and researcher in J2EE and Linux kernel evolution.

Technology Stack Summary

Languages: Java, Python, JavaScript (React), SQL, Lisp, OCaml, C, Assembler

Frontend: React, Angular, Vue, HTML/CSS, Bootstrap

DevOps: Jenkins, Git, Docker, Kubernetes, Azure, AWS, Terraform

Integration: TIBCO, Mule ESB, ActiveMQ, RabbitMQ, BizTalk

Methods: Scrum, Kanban, SAFe, ITIL, Continuous Delivery

Tools: Jira, Confluence, IntelliJ, Postman, ServiceNow, SCOM

References

Available upon request