

Viktor Sundberg

Software architect & infrastructure consultant – Finland
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Profile

Software architect with an unusual route in: a decade in vehicle systems, five years of hands-on port and terminal operations - stevedore, crane operator, supervisor - then IT management and full-time software. I build logistics and infrastructure systems from first principles, and I've driven the machines that logistics software schedules.

Current

- **Co-founder & CEO - GoSoft Oy** (<https://gosoft.fi>). Finnish B2B SaaS: embeddable widgets and chatbots, custom software for ~50 client businesses.
- **Independent consultant.** Infrastructure, systems architecture, and security engagements; current long-term engagement under NDA.

Experience

ICT Lead (contract) - ports & logistics, client under NDA • 2026–present

Sole ICT function for a greenfield terminal build: network and server infrastructure, surveillance and access control, an ISO 27001-aligned ISMS written from scratch, ERP vendor selection and rollout. Designed and built a terminal operating system - gate, yard, HR and payroll, billing.

Full-stack Developer - Groweo Oy, Helsinki (remote) • 2023–2024

First Finland-based engineer in a distributed team (engineering in India, data architecture in San Francisco). Designed and built a new digital-marketing product end to end.

Reach Stacker Specialist / IT Executive - Wasco Coatings LLC, Qatar • 2021–2023

Joined to train heavy-equipment operators at a pipe-coating plant, moved into logistics coordination, then hired permanently to run IT. Ran the IT budget and vendor contracts; built and maintained the plant's IT infrastructure - servers and networking.

Port & terminal operations - Hanko Stevedoring, Multi-Link Terminals, Adolf Lahti Yxpila (Finland) • 2016–2021

Stevedore, machine operator, and supervisor across three Finnish ports. On the Nord Stream 2 pipe-logistics project: ~2,000 hours operating container handlers, terminal tractors, and a Liebherr LHM 550 mobile harbour crane - 25-tonne concrete-coated gas-pipe sections with effectively zero error tolerance; trained new machine operators; supervised a crew of 35 on a client side-project. Later recruited to Qatar by that client, Wasco Coatings.

Among the group of key people who guaranteed the success of the project.

– Project manager, Multi-Link Terminals Ltd, written work certificate, 2019

Vehicle Systems Installer & Developer - Assistor Oy Ab, Vantaa • 2006–2016

Ten years of electrical and mechanical installation across passenger and commercial vehicles. Held employee trust roles, participated in the company's management group, and contributed to building Assistor's new internal operations system.

Competencies

- Systems and software architecture: modular monoliths, multi-tenant SaaS, ports-and-adapters integration design
- JavaScript, TypeScript, Bun, SolidJS, Hono, PostgreSQL
- Networking: MikroTik, fiber ring design, enterprise WiFi
- Virtualization and self-hosted infrastructure: Proxmox, Hetzner, Synology
- Identity and federation: Entra ID, Google Workspace, SAML/SCIM
- Security and compliance: ISO 27001 implementation, incident response
- Terminal operations: mobile harbour crane, container handlers, terminal tractors

Education & certifications

- Electrical installer - Karjaa Vocational College, 2003
- Information technology engineering studies (B.Eng. programme) - Novia University of Applied Sciences
- Crane work (completed module of the Finnish cargo-handling further vocational qualification) - Etelä-Kymenlaakson ammattiopisto, 2018

Languages

Swedish (native) • Finnish (fluent) • English (fluent)

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