



Jukka Keinänen
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<https://jukka.up.railway.app>

Profile:

I'm a full-stack web developer with a background in automation engineering and Finnish industrial companies. I offer a strong combination of technical knowledge, understanding of ERP processes and sourcing practices.

- I've accumulated experience in Finnish industrial companies Konecranes (6 years) and Vaisala (3 years). This has taught me strong understanding of business processes in industrial environments, appreciation for Lean principles and data quality processes.
- Daily use of SAP transactions (sales orders, purchase orders, warehouse, QM module and installed base)
- Software development: I build production-ready web applications with tools such as C#, JavaScript/TypeScript, ASP.NET, xUnit, Azure, Railway, Entity Framework, Node.js, Next.js/React, MySQL, MongoDB and Docker. Clean code, Lean principles and continuous improvement are foundations of my work. Examples of my projects on my web site: <https://jukka.up.railway.app/>

Work experience:

Aarre Avustajat Oy (ongoing since 2025)

Title: Personal Assistant
 Personal assistant for people with disabilities.

Konecranes Finland Oy (2018-2024)

Titles: Quality Engineer, Buyer
 Quality Engineer responsible for quality of crane electrics and customer service at Hyvinkää component factory. Sourcing and supplier relationships in Agilon product line, personal spend of 400k€ per year. Daily use of SAP (sales orders, purchase orders, warehouse transactions, QM module and installed base).

Vaisala Oyj (2015-2018)

Titles: Assembler, Product Change Engineer Trainee
 Responsible for assembly of dew point meters. Completed a thesis related to product data in ERP- and PDM- systems:
<https://www.theseus.fi/handle/10024/143064>

JK-Huolto Oy (2013-2014)

Title: Mechanic
 Mechanic responsible for repairs of small machines such as lawn mowers, motor saws, water pumps etc.

Education:

Bachelor's degree in automation engineering (2014-2018)

Metropolia University of Applied Sciences

Vocational school as automation assembler (2009-2012)

Omnia Vocational School