Matthias Bieri



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Born 7 February 1992
Swiss citizen
Married, no children
Driving licence: categories B, BE

Industrial Engineer (BSc) with an MSc in Applied Information and Data Science and nearly eight years of experience as an intralogistics consultant. Specialised in the planning, optimisation and implementation of logistics processes and automated warehouse systems, including material flow design, requirements engineering, tendering and supplier coordination. Experienced in projects for major Swiss food producers and retailers, combining practical engineering expertise with data-driven analysis and process improvement. Accustomed to coordinating technical workstreams and working closely with operational teams, IT departments and technology suppliers.

Professional Experience

08/2025 – Present	Logistik Engineering AG Position: Logistics Planner (Consultant)
01/2024 – 07/2025	PlanLogistik AG Position: Consultant, Partner
08/2018 – 12/2023	agiplan AG Position: Consultant
09/2015 – 07/2018	Part-time work alongside studies Facility maintenance for Wintimmo AG (20% employment), small cleaning contracts for the City of Winterthur and student jobs at ZHAW.
03/2013 – 08/2015	Gallo AG Position: Caretaker / Facility Maintenance
10/2011 – 01/2013	Compulsory military service Position: Infantry Sergeant (continuous military service)
08/2008 – 10/2011	ETH Zurich Position: Apprentice Facility Maintenance Specialist (Fachmann Betriebsunterhalt EFZ – Swiss Federal VET Diploma), Technical Services

Education and Qualifications

02/2022 – 04/2024	Lucerne University of Applied Sciences and Arts (HSLU) Master of Science in Applied Information and Data Science
08/2022 – 11/2022	TAE – Technische Akademie Esslingen Certificate: "Lean Operations Manager (TAE)"
02/2021 – 03/2021	The London School of Economics and Political Science Certificate: "Automation: Implementation in Business" (online)
09/2015 – 07/2018	ZHAW School of Engineering (Winterthur) BSc in Industrial Engineering and Management (Industrial Engineering)
08/2008 – 07/2011	Wetzikon Vocational School Swiss Federal VET Diploma in Facility Maintenance

Core Competencies

- **Logistics & Site Development:** Design and optimisation of intralogistics and supply chain structures, re-engineering of existing production and logistics facilities, and end-to-end development of new distribution centres (greenfield projects).
- **Technical Infrastructure & Site Operations:** Practical experience in maintaining buildings, technical installations and operational infrastructure, including coordination of maintenance and facility services.
- **Warehouse Automation & IT Integration:** Planning and implementation of semi- and fully automated logistics systems, requirements management and coordination of interfaces between ERP, warehouse management, material flow and automation systems.
- **Business Cases & Procurement:** Feasibility and cost-benefit analyses, make-or-buy assessments and outsourcing studies. Preparing and managing tenders, bid comparisons, supplier evaluations and contract negotiations.
- **Service & Maintenance Contracts:** Experience in negotiating service and maintenance agreements as part of intralogistics procurement projects, including contractual requirements and supplier obligations.
- **Data Analytics & Performance Management:** Analysis of complex logistics data, including product ranges, orders, shipping, transport, site and material flow, to support data-driven decisions.
- **Project Management & Delivery:** Planning, leading and coordinating cross-functional logistics and automation projects from feasibility studies, design and tendering through to implementation and commissioning. Structured project monitoring, documentation and status reporting.
- **Tendering & Contract Management:** Preparation and evaluation of technical and commercial tenders, supplier selection, contract negotiations, drafting and implementation.
- **Process Design & Standardisation:** Analysing existing operations, developing improved target processes, defining operational requirements and preparing technical specifications, process documentation and standards.
- **Stakeholder Management & Communication:** Coordinating cross-functional project teams and working with operational staff, specialist departments, suppliers and management. Presenting analyses, project updates and proposed solutions clearly to stakeholders at different levels.
- **Industry Experience:** Extensive project experience in e-commerce, FMCG and medical technology, with additional experience in manufacturing, hospital and transport logistics.
- **Additional Expertise:** Several years of hands-on experience in technical building maintenance and facility management, including the operation and maintenance of buildings and technical systems.

IT Skills

Microsoft:	Excel, Azure Cloud, Power BI, MS Project, Visio, PowerPoint
Data analysis:	Advanced skills in R and Python for data analysis and scripting Working knowledge: Apache Kafka, Tableau, Apache Hop, simulation in Python
Other:	AutoCAD, BricsCAD, QGIS, CAFM, SAP, OpenAI Codex

Languages

German:	Native
English:	Full professional proficiency, spoken and written (MSc taught in English)
French:	B1, good listening and reading comprehension

Interests and Hobbies

Sports:	Handball, hiking, bouldering, cycling
Interests:	Cooking, geography and history, financial markets, DIY