Leonardo Neufeld

Data Science (M.Sc. student, BFH) · AI automation · Operations

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Nationality German
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PROFILE

M.Sc. Data Science student at BFH who ships production Python and LLM automation. Industrial engineer with operations data experience in Germany and the US; brings business context to data and AI work.

EXPERIENCE

Recuro · Bern, Switzerland — 01.2026 – present

Founder & AI Automation Developer

- Build AI workflow automation for small gastronomy businesses; first deployment **LeBread Ops**, a Telegram staff assistant for a Bern bakery café that **eliminated 4 h/month** of manual overtime checks
- Owned the product end to end (requirements, 27-section spec, backlog, rollout); Python backend (SQLite, APScheduler, Claude API tool use) where pay logic stays deterministic and LLM changes need human confirmation
- Google Calendar, Sheets and Drive sync via OAuth; **1,700+ automated tests, 99% coverage**

BUNCA. Coffee · Frankfurt, Germany — 11.2024 – 10.2025

Logistics Lead (Head of Logistics)

- Automated inventory management (Excel/VBA) with dynamic reorder points: **product shortages down 20%**
- Led shipment planning across European distribution: **delivery lead times down 50%** in Germany, 25% in Europe
- Led the warehouse team; built Power BI KPI dashboards and introduced standardised work

KPMG Consulting · Stuttgart, Germany — 05.2024 – 10.2024

Logistics and ERP Systems Intern Consultant

- Wrote Power BI queries integrating multiple databases for cross-branch supply chain KPI dashboards
- Supported evaluation of supply chain risk and ESG tools for an AI-based automotive solution; supported SAP S/4HANA migration

VIGO Coffee · Chicago, USA — 04.2023 – 12.2023

Operations Manager (Acting COO)

- Data-driven loyalty and promotion strategy: **recurring customers up 70%**; Lean supply chain cut raw material costs from 35% to 25%

EDUCATION

M.Sc. Data Science (in progress) — 09.2026 – present

Bern University of Applied Sciences (BFH)

Machine learning and neural networks (TensorFlow/Keras, CNNs) · data engineering (Apache Spark, Docker) · PostgreSQL

B.Sc. Industrial Engineering — 08.2019 – 06.2023

Tecnológico de Monterrey (ITESM), Mexico

GPA 3.7 / 4.0 · data analytics and logistics consulting projects for Uber, José Cuervo and FLEX

SKILLS

Programming & data	Python (pandas, TensorFlow/Keras, pytest), SQL, PostgreSQL, SQLite, Apache Spark, Jupyter, Docker, Git
AI & automation	LLM agents and tool use (Claude API), Telegram Bot API, Google APIs (OAuth), Playwright
Business	Power BI, Excel/VBA, SAP S/4HANA, Lean process optimisation, requirements engineering
Languages	Spanish and English (mother tongues) · German C1 · Italian B2
References	Available on request