

Kevin Nordkvist

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SUMMARY

Software developer and co-founder at Thea Labs; B.Sc. in Computer Systems Development (Malmö University, 2026). Building software since running Minecraft servers as a kid — now backend APIs and microservices in Python/FastAPI, modern web in React/Next.js, and applied AI. The engineer who maps the whole system, then makes it understandable to everyone else.

EXPERIENCE

- Thea Labs** March 2026 – Present
Co-Founder Malmö, Sweden
 - Co-founded an early-stage OSINT startup building tooling for intelligence and investigative work (under NDA)
 - Designed and built backend APIs and orchestration services in a Python/FastAPI microservices platform: identity resolution, async job pipelines, integrations and automation
 - Built the GDPR compliance layer: per-source terms gating, declared purpose per resolution, full audit trail
 - Represented the company in investor meetings; led non-dilutive funding (Almi/Vinnova verification grants)
 - Grew the team by 4 engineers and lead onboarding; led requirements elicitation with police-intelligence practitioners
- Freelance Web Developer** December 2025 – Present
Self-employed Malmö, Sweden
 - Deliver websites and web apps for paying clients, owning each engagement from requirements to launch
 - hyrauto.se: car-rental platform with booking, Stripe payments and Stripe Identity (React/Next.js)
 - botantique.se, sidrafood.se: WooCommerce e-commerce with Klarna and PostNord; mouazcut.se (Next.js)
- Malmö University** March 2025 – Present
IT Support & Programming Tutor Malmö, Sweden
 - Provide hands-on IT support to students and staff, troubleshooting hardware and software issues (ongoing)
 - Tutored first-year students in programming and core CS concepts (Digihub, March 2025 – June 2026)
- ESAB AB** December 2023 – June 2026
Machine Operator Perstorp, Sweden
 - Operated packaging machinery in welding-rod production and trained apprentices
- Perstorp Specialty Chemicals AB** Summers 2021 – 2025
Process Operator (seasonal) Perstorp, Sweden
 - Monitored and controlled chemical processes with a strong focus on safety and risk analysis

PROJECTS

- Continuous Training for Bitcoin Price Prediction (B.Sc. thesis)** | *Python, MLflow, DVC, Docker* 2026
 - End-to-end MLOps pipeline: XGBoost/LSTM, retraining on metric degradation, weekly CI retraining
 - SHAP/LIME explainability (XAI) to study how feature importance shifts over time
- radio040 — self-hosted live web radio** | *AzuraCast, AWS Lightsail, Linux*
 - Deployed and run a live-streaming internet radio end-to-end: provisioning, streaming stack, uptime
- IntelliK — lightweight IDE** | *Java, JavaFX, ANTLR, JUnit* 2025
 - IDE with ANTLR-based lexical analysis and syntax highlighting; built in a team of 5
- Spotifeel — mood-based playlist generator** | *Python, Flask, OpenAI & Spotify APIs* 2025
 - Generates playlists from a user's mood by combining the Spotify and OpenAI APIs; built in a team of 5

TECHNICAL SKILLS

Languages: Python, Java, TypeScript/JavaScript, C++, SQL, Bash, PHP
Frameworks: React, Next.js, FastAPI, Flask, Spring Boot, Django, Node.js, Tailwind CSS
AI & ML: LLM apps & agentic systems (OpenAI, Claude, Ollama, MCP), MLflow, DVC, SHAP/LIME
Tools & Practices: Docker, Git, GitHub Actions, Linux, AWS, PostgreSQL, Neo4j, pytest, REST, TDD, Agile
Spoken Languages: Swedish (native), English (fluent) | **Interests:** Muay Thai, Linux tinkering, gaming

EDUCATION

- Malmö University** August 2023 – June 2026
B.Sc. in Computer Science, Computer Systems Development Malmö, Sweden