Felix Uhmann

felixuhmann.com

Email : uhmann.fe@gmail.com
Mobile : +43-664-5162373
Austrian / EU Citizen

Education

- **Vienna University of Technology** — Vienna, Austria
  Master of Science · Computer Science — *Oct 2026 - present*
- **Vienna University of Technology** — Vienna, Austria
  Bachelor of Science · Computer Science — *Oct 2023 - Jun 2026*

Experience

- **Dynatrace** — Vienna, Austria
  Software Engineer — *Nov 2025 - present*
  - **React & TypeScript**: Collaborating within an agile team on Dynatrace's Application Observability platform, working on the services and distributed tracing apps, with focus on failure analysis and response time analysis
- **Atimis** — Vienna, Austria
  Software Engineer — *Apr 2024 - Oct 2025*
  - **Access Control Systems**: Delivered a multi-site access control system for 4-5 small-business clients (10–30 users/site), deployed as on-premises instances per client site using React and Spring Boot
  - **Warehouse Logistics System**: Built a warehouse logistics system managing 20,000 m^2 of inventory for a 40-person operation, enabling real-time inbound/outbound shipment tracking and automated monthly customer billing, eliminating manual reconciliation
  - **Cross-Project Technical Ownership**: Owned the full delivery lifecycle across 3-4 concurrent client projects in a 2-3 person agile team, leading stack selection, CI/CD pipeline configuration (GitLab CI), and GCP deployment

Projects

- **Open-Agents**: Open agents allows you to deploy custom AI agents that bring real value to your org in minutes. No coding required. Upload your skill bundles. Select tools for the agent. Sandboxed in the cloud. Observable by default. (code)
- **GuardianAngelina**: Guardian Angelina is a mobile safety app that transforms a user's trusted contacts into an active, layered protection network. It offers timed check-in sessions, a panic button, and a silent alarm designed to work even under coercion - where the app appears to disarm but secretly alerts guardians. (website)

Awards

- **1st Place, Proximata Track — Building Better Worlds Hackathon** — Vienna, Austria
  Team DontQuit · hosted at HOIV — *Nov 2026*
  - Fine-tuned **Kev decision models** to flag risky shell commands from AI coding agents, running **offline on a laptop** at **94% accuracy** and automating **97% of decisions** at a 5% error budget.
- **3rd Place — ZERO ONE HACK** — Vienna, Austria
  *Team Toolcallers · **$500 team prize*** — *May 2026*
  - Built an AI-powered forecasting application for the Sybilion challenge during the 36-hour hackathon, organized by Lumos at AI Factory Austria.

Programming Skills

- **Languages**: Typescript, Javascript, Java, Python, SQL, HTML, CSS
- **Libraries**: React, Tailwind CSS, Vercel AI SDK
- **Frameworks**: Next.js, Spring Boot, Hono, SvelteKit, Expo
- **Developer Tools**: Git, PostgreSQL, Docker, Linux
- **Platforms**: Cloudflare, Vercel, GCP