



Torben Haack
[t128n] · Berlin, Germany

github.com/t128n
linkedin.com/in/torben-haack
t128n@ipv4.8shield.net

Engineer of scalable, minimalist software at Mercedes-Benz Digital Factory Campus. I design CI/CD, data platforms, and automation tooling to streamline workflows and ensure long-term maintainability.

Experience

| start_date | end_date | company | role | description |
|------------|----------|------------------|---|--|
| 2025-01 | Present | Mercedes-Benz AG | IT Architect, Software & Automation Engineer | Architected data platforms, CI/CD, and test frameworks. |
| 2022-09 | 2025-01 | Mercedes-Benz AG | Apprentice (Computer Science – Data & Process Analysis) | Drove automation, built dashboards, mentored peers, and standardized GitHub workflows. |

Skills

| category | skills |
|------------------------|---|
| Architecture & Tooling | Software Architecture, Developer Tooling, Test Automation |
| DevOps | CI/CD Automation, GitHub Workflows, Containerization |
| WebDev | Next.js, Tailwind CSS, shadcn/ui, Streamlit |
| Languages | Python, TypeScript |

Projects

| year | name | role | description |
|------|-----------|--------------------|---|
| 2025 | MYP | Capstone Project | Enterprise-grade printer management system with SSO, RBAC, regression analytics, Podman deployment. Built with Next.js + TypeScript. |
| 2024 | PromptLab | Prototype Engineer | Modular prompt engineering tool with live previews, dynamic inputs, and a custom interpreter. Built with React, Radix UI, and Tailwind CSS. |
| 2024 | Korrektor | Prototype Engineer | GenAI refactoring assistant built with Streamlit and Ollama. Fast POC for rapid iteration in AI developer tooling. |

Education

| start | end | institution | degree |
|-------|------|-------------------------|--|
| 2022 | 2024 | OSZ IMT Berlin-Neukölln | Vocational Qualification in Computer Science (Grade 1.4) |