

Tim Brauer

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Born 26 June 2008 in Berlin

I have been building AI applications since 2024, both in my own projects and as a freelancer for public institutions. I am taking a gap year before university to gain practical experience through internships, explore where my interests and strengths lie, and travel.

Work experience

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| since
06/2026 | AI consulting and development
Fachagentur Nachwachsende Rohstoffe (FNR), a German federal agency, freelance <ul style="list-style-type: none">A concept for the organisation's AI strategy, covering four areas: a central AI platform, internal systems, process automation and public applications.Two applications built from requirements raised by the departments: an agent with RAG access to the public FNR database, and an AI-assisted website search.Clarified the GDPR requirements and implemented them in the architecture. I run the project independently, in direct coordination with the FNR. |
| since
06/2026 | Development of an AI agent for Geoscience
GEOFON, GFZ Helmholtz Centre for Geosciences, freelance <ul style="list-style-type: none">Prototype of an agent that answers geoscientific questions. It accesses the network's APIs over MCP and is able to perform seismic waveform analysis.The infrastructure is designed to be GDPR-compliant. It is currently under review by the data protection officer. |
| 08/2024 | Internship, Business Consulting
Deloitte Consulting GmbH, Operations Transformation <ul style="list-style-type: none">Competitor analysis in wealth management, a framework for market segmentation of banks, research on the use of AI in German banks.Rated "very good" in all categories. Reference enclosed. |

Own projects

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| since
02/2026 | AgentRouter
agent-router.org
A registry for specialised AI agents. Through a public MCP endpoint, agents can find and use other agents. <ul style="list-style-type: none">As of 08/2026: around 8,000 sign-ups, 26 agents added by users, daily use, still growing.I built the platform on my own and still run it on my own, including scaling it as usage grows. |
| 05-06/2026 | Actify
actify.cloud
An idea for a business model in agent infrastructure: requests from personal agents are enriched with relevant advertising, because agents increasingly influence purchase decisions. <ul style="list-style-type: none">I reached out to several operators of AI services. After the testing I did not pursue the idea further. The market did not seem mature enough at the time. |
| 02-05/2025 | Neuropilot
An agent for simulations in neuroscience <ul style="list-style-type: none">The starting point was my own frustration: With Brian2, NEST and The Virtual Brain, much of the time went into installation and configuration rather than the actual research questions.v1: the agent configures predefined Brian2 simulations for a research question and searches documentation and papers to do so.v2: Fine-tuned an LLM on the Brian2 documentation and added sandboxed execution. The agent writes and runs complete simulation scripts.Wrote to the mailing list of the Organization for Computational Neurosciences, feedback from seven neuroscientists in multiple countries. |

Education

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| 2018-2026 | Abitur (German school leaving exam), final grade: 1.3
Schadow-Gymnasium Berlin. <ul style="list-style-type: none">Advanced courses in political science and biology, elective in economics.Final project: European industrial policy with regard to AI, including research enquiries to UNCTAD, the World Bank and the IMF.Founded and chaired a student company in the IW-JUNIOR programme, 10th grade. |
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Skills and interests

Building AI applications: I design, develop and operate agents and applications myself. That holds for experimental systems like Neuropilot as much as for applications tailored to one organisation and its data protection rules. I develop heavily AI-assisted.

Turning ideas into digital products: I know how to test critical assumptions and have experience in building small products and testing them.

Economics background: I am interested in stock markets, investment literature and industrial policy.

Languages: German (native), English (fluent), French (fundamentals)

Interests: Rowing, climbing, sailing, chess.