



CONTACT

✉ timognth@icloud.com

📞 tig1795

SKILLS

Python	8 yrs
Microsoft Office	8 yrs
XML	7 yrs
Machine Learning	3 yrs
Pandas	3 yrs
Scikit-learn	3 yrs
PyTorch	3 yrs
GitHub / Kaggle	3 yrs
EPUB	1+ yrs
Web Development	1+ yrs
SPSS	1+ yrs
Java	1 yr

LANGUAGES

German	C2+
English	B2+ / C1
French	B1+

CERTIFICATES

SAP Certified — SAP Integrated Business Planning

Credential C_IBP · Exam C_IBP_2502
Obtained 05/2025 · valid until 04/2027

VOLUNTEERING

Tutor at Hanns-Seidel-Gymnasium
Volunteer at Kommz Festival
Sportfreunde Sailauf (football club)

INTERESTS

Football · Gaming
Motorsport · Music

TIMO GÜNTHER

Consultant · Digital Humanities · Data & AI

PROFILE

Consultant with an academic background in Digital Humanities and hands-on experience at the intersection of technology, data, process understanding and stakeholder communication. Proficient in Python, machine learning and data-driven methods, complemented by enterprise IT consulting experience at TIVTAL GmbH.

WORK EXPERIENCE

Consultant

Feb 2024 — Sep 2026

TIVTAL GmbH

Enterprise IT consulting focusing on business process understanding, client communication, requirements analysis and implementation-oriented project work.

Student Assistant

Dec 2018 — Jan 2024

International Office, University of Würzburg

Administrative and operational support in an international university environment.

Technical Advisor

Oct 2017 — Nov 2018

DTB Deutsche Technikberatung GmbH

Technical customer support and consulting.

EDUCATION

M.A. Digital Humanities

2020 — 2023

University of Würzburg

Master's programme focusing on digital methods, data-oriented work and interdisciplinary technology applications. Final grade: 1.6 (German scale).

B.A. Digital Humanities / History

2015 — 2020

University of Würzburg

Bachelor's degree. Final grade: 2.2 (German scale).

Economics

2014 — 2015

University of Würzburg

Without degree.

Abitur — STEM focus

2006 — 2014

Hanns-Seidel-Gymnasium, Hösbach

German university entrance qualification. Final grade: 2.8 (German scale).

DATA & AI — FOCUS

- Python-based data analysis and machine learning projects as part of my studies.
- Practical use of Pandas, scikit-learn and PyTorch for data processing and model development.
- Experience with GitHub and Kaggle for technical project work and portfolio-oriented learning.
- Technical background in XML, EPUB and basic web development.

STRENGTHS

- Fast learner with a structured way of working.
- Strong team orientation and stakeholder communication.
- Initiative and reliability.