

Maximilian Michels

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EDUCATION

Technical University of Munich

Master of Science in Management and Technology

- Current grade: 1.1
- Specialization: Informatics

Munich, DE

Oct. 2025 – Sep. 2027

Politecnico di Milano

Master of Science in Management Engineering (Semester abroad)

- Final grade: 1.7

Milan, IT

Sep. 2024 – Feb. 2025

RWTH Aachen University

Bachelor of Science in Industrial Engineering – Mechanical Engineering

- Final grade: 2.1
- Specialization: Automotive Engineering
- Thesis: “Identification of technology-specific value contributions of artificial intelligence application options”
- Tutor in mathematics and thermodynamics

Aachen, DE

Oct. 2020 – Aug. 2024

Max-von-Laue-Gymnasium

Abitur (A-Levels equivalent)

- Final grade: 2.0
- Specialization: Mathematics, Physics, English

Koblenz, DE

Aug. 2011 – Mar. 2020

WORK EXPERIENCE

Deloitte Consulting GmbH

Working student in the Center for Process Bionics

- Support of process mining projects using Celonis to identify bottlenecks and improvement opportunities
- Creation and transformation of process datasets using Python and SQL for data analytics
- Preparation of PowerPoint presentations to deliver analytical insights and project results

Munich, DE

Nov. 2025 – Present

Dr. Wieselhuber & Partner GmbH Unternehmensberatung

Consulting intern in the operations excellence department

- Development of several modular KPI dashboards in Power BI and Excel
- Implementation of a process mining tool including an interface to Power Automate and Power BI
- Complete development and presentation of a half-day workshop on prompt engineering

Munich, DE

Mar. 2025 – Sep. 2025

RMW gGmbH

Freelancer

- Preparation and visualization of employee survey data in Excel dashboards
- Evaluation and presentation of results to the management board

Remote, DE

Jun. 2025 – Aug. 2025

Dr. Ing. h.c. F. Porsche AG

Product management intern & working student in “Porsche Connect” department

- Planning, organization and execution of competitive analyses in vehicle connectivity area
- Project management support during the implementation of new product requirement tool in Jira
- Support in the development of internal presentations as part of daily operational work

Stuttgart, DE

Oct. 2023 – Jul. 2024

EXTRACURRICULAR ACTIVITIES

IDEA League Summer School

Participant

- Topic: “Empowering Decision Aiding: Evaluation Approaches to Complexity”

Milan, IT

Jul. 2025

Scholarship from e-fellows.net

Scholarship holder

- Access to networking opportunities, career offers, and professional academic resources

Munich, DE

Jan. 2023 – Present

Interdisciplinary Teaching Project “Leonardo”

Participant

- Participation in additional courses throughout the semester to expand interdisciplinary knowledge
- Topics: Energy transition, Sustainability, Medicine and Social responsibility

Aachen, DE

Oct. 2022 – Mar. 2025

ADDITIONAL INFORMATION

Skills: Process Mining, Power Automate, Power BI, Prompt Engineering, Python, Java, SQL, R, Excel, PowerPoint

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