

# Yang He

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## EDUCATION

### University of St. Gallen

*External PhD in Business Management and Innovation*

**St. Gallen, Switzerland**

*Feb. 2026 - Present*

### University of Zürich

*Master in Banking and Finance/Data Science*

**Zürich, Switzerland**

*Oct. 2021 - Jul. 2023*

### University of Zürich

*Bachelor in Banking and Finance/Informatics*

**Zürich, Switzerland**

*Sep. 2018 - Oct. 2021*

### Beijing Institute of Technology

*Bachelor in Vehicle Engineering*

**Beijing, China**

*Sep. 2013 - Jun. 2017*

## WORK EXPERIENCE

### EY Tax GmbH

*Consultant, Operational Transfer Pricing*

**Eschborn, Germany**

*Jun. 2024 - Present*

- Designed and implemented MNE cost-allocation frameworks and year-end transfer-pricing adjustments across cross-border entities
- Built and automated data workflows using KNIME and Alteryx to support TP calculations, reconciliations, and documentation
- Developed AI-enabled analytical tools (LLMs, workflow automation) that improved efficiency and consistency of TP analysis and internal decision-making

### okadis Consulting GmbH

*SAP Internship → SAP Consultant*

**Eschborn, Germany**

*Sep. 2023 - May. 2024*

- Developed hands-on expertise in SAP S/4HANA, with a focus on FSDM/FSDP data models and financial structures
- Implemented and customized ABAP programs to support data processing, reporting, and system integration

### ETH Zürich

*Research Assistant, Department of Management, Technology, and Economics*

**Zürich, Switzerland**

*Sep. 2022 - Aug. 2023*

- Collected large-scale structured and unstructured data using Python-based web scraping on both static and dynamic websites
- Performed data cleaning, preprocessing, and exploratory analysis, supporting empirical research and project deliverables

## SKILLS & INTERESTS

Languages: Chinese (native), English (fluent), German (fluent)

Programming Languages: Python, R, ABAP

Machine Learning/AI: PyTorch (model training & fine-tuning), LangChain (LLM pipelines, prompt engineering)

Analytics & Automation: KNIME, Alteryx, Excel