
EDUCATION

University of Cambridge, UK	starting 10/2026
MPhil in Industrial Systems, Manufacture, and Management	
Munich University of Applied Sciences	10/2022 - 03/2026
BEng in Logistics Engineering and Management, GPA: 1.3	
Bocconi University, Italy	02/2025 - 06/2025
Visiting Student (Course Work: Data Science, Econometrics), GPA: 29/30	

WORK EXPERIENCE

BMW AG, Munich - <i>Project & Business Processes Specialist</i>	03/2026 - Present
• Managing global rollout of a logistics system (Product Finance) within SAP S/4HANA transformation • Analyzing ASN datasets to identify root causes of data quality issues and improving data quality to >99% in collaboration with plant logistics • Have developed a business case for ML-based automation of freight rate processing, securing €100k funding and targeting ~€700k annual savings (Q4 2026) • Exploring Kafka-based data integration for automated master data synchronization (~€300k annual savings)	
BMW AG, Munich - <i>Dual Study Program, Industrial Engineering</i>	09/2022 - 03/2026
• Supported SAP S/4HANA rollout through testing, Jira coordination, and stakeholder alignment • Designed and implemented an RPA solution reducing manual effort by 35 hours/week	
University of Applied Sciences Munich - <i>Student Tutor</i>	10/2025 - 03/2026
• Delivered tutorials in production management, covering quantitative methods (e.g., throughput, utilization, queuing)	
BMW of North America, USA - <i>Corporate Strategy Intern</i>	09/2024 - 02/2025
• Built and deployed a Power App automating procurement workflows (>50% time reduction) • Developed two Power Automate workflows (>60% increased reporting efficiency) • Analyzed financial datasets to strengthen Finance ICS, supporting CFO strategic decisions	
Broomx Technologies, Spain - <i>Sales Intern</i>	07/2022
• Built a structured B2B database to support data-driven market entry strategy	

SCHOLARSHIPS & AWARDS

Studienstiftung des deutschen Volkes – Awarded to top 0.5% of students in Germany
Kurt Hahn Trust Scholarship – Awarded by the University of Cambridge for postgraduate studies
BCG Emerald Talent Program - Selected for competitive leadership program at Boston Consulting Group
BMW Group Award for Social Responsibility - Finalist (€2,500 funding secured)

PROJECTS

Simulation Project (SAP ERP) - Simulated value stream achieving 15 - 20% efficiency gains
Research Paper (2025) - Blockchain-based optimization in supply chains ([DOI:10.13140/RG.2.2.23572.56961](https://doi.org/10.13140/RG.2.2.23572.56961))
Bachelor Thesis (2026) - Optimized BMW "Neue Klasse" pre-series production to accelerate plant ramp-up

LEADERSHIP

Taste of Malawi NGO - <i>Vice Chairman</i>	07/2022 - Present
• Led team expansion and managed €19,000 budget; enabled vocational training for 45 women	
Toastmasters International - <i>Active Member</i>	04/2026 - Present
• Delivered speeches and received structured feedback to improve public speaking skills	

SKILLS

- Programming: Python, SQL
- Data & Automation: Power BI, Power Automate, Power Apps, RPA, n8n, Advanced Excel
- Systems: SAP S/4HANA, Kafka
- Languages: German (native), English (C2), Italian (bilingual), French (A2), Portuguese (A1)