

Max Mustermann

Head of Digitalisation & Governance

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EXECUTIVE SUMMARY

- Senior leader with 10+ years of experience across digital transformation, AI-driven audit and global governance.
- Bridges data science depth with corporate audit rigor to design scalable, compliant operating models.
- Proven record aligning China joint ventures and global HQ stakeholders to accelerate digital execution.

SIGNATURE HIGHLIGHTS

Global Audit Digitisation Scaled digital audit standards across 30+ entities, increasing coverage by 45%.	AI Governance Acceleration Introduced AI-driven monitoring that cut detection time for emerging risks by 60%.
China & HQ Operating Model Harmonised JV and HQ processes, reducing cycle time for governance sign-offs by 35%.	

EXPERIENCE

Head of Processes, Digitalisation & Governance | BMW Group – Corporate Audit

2021 – Present • Munich, Germany

- Own global audit process portfolio, ensuring harmonised governance across Europe, APAC and Americas.
- Lead digital platforms, automation and advanced analytics that deliver €12M+ productivity uplift.
- Advise C-level stakeholders on AI governance, digital risk and regulatory readiness.

Lead Data Science / Digital Transformation | BMW Group – Corporate Audit

2018 – 2021 • Munich, Germany

- Built first in-house data science capability for Corporate Audit and scaled to 15 FTE.
- Implemented analytics-based audits covering €40B revenue with 30% faster findings.
- Drove cross-functional adoption of automation, robotics and predictive controls.

Data Scientist / Digital Analytics | BMW Brilliance Automotive

2015 – 2018 • Shenyang & Beijing, China

- Developed predictive analytics for production and quality in a China joint venture environment.
- Served as interface between German HQ and Chinese operations, aligning toolchains and governance.
- Enabled localisation of digital capabilities, supporting 20+ product launches.

EDUCATION

RWTH Aachen University	M.Sc. Mechanical Engineering & Data Science Focus	2012 – 2014
Technion – Israel Institute of Technology	Engineering Exchange Programme	2013
Tsinghua University, China	Engineering & Innovation Semester	2011
University of Cape Town	Global Engineering Programme	2010

SKILLS

Leadership & Governance	Digital Transformation, Corporate Audit, AI Governance, Risk & Controls, Operating Model Design
Technology	Data Science, Cloud Analytics, Automation Platforms, AI/ML Ops, Process Mining
Business	China Market Operations, Joint Venture Management, Compliance Strategy, Executive Stakeholder Management

ADDITIONAL

Languages

German – Native, English – Fluent, Mandarin Chinese – Conversational

Interests

Future Mobility, AI Ethics, Trail Running, Modern Architecture