

Skill Profile

Ronald Melster

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Born on 1 December 1969
in Berlin

Nationality: German

Languages:

German (mother tongue)
English (fluent written and spoken)
14.05.2025

Date:



Professional career

Since 2020	Managing Partner of Melster Consulting GmbH (in 2021: A-HEAD GmbH)
2019-2020	Managing Director of MELSTER Consulting UG (haftungsbeschränkt)
Since 2018	Certified data protection officer DSB-TÜV Süd
2015-2018	Lecturer for functional safety Hochschule für Technik und Wirtschaft Berlin
Since 2013	Functional Safety Manager and software process improvement Self-employed activity
2004-2012	Senior Consultant Carmeq GmbH, Berlin
2004	Project Manager Application Solutions International Division Berlin-Chemie
1997-2004	Research associate Fraunhofer Institut FIRST, Berlin
1998-2003	Consultant IT Service Omikron GmbH, Berlin
1994-1997	System Administrator Institut für Medizinische Genetik der Charité

Certifications

Since 2025	ASQMS: 1 st and 2 nd Party Auditor
Since 2020	TÜV-certified cybersecurity engineer (ISO/SAE DIS 21434)
Since 2018	Certified data protection officer DSB-TÜV
Since 2005	ISQI Principal SPiCE Assessor for Automotive SpiCE® and ISO 15504 incl. CyberSecurity extension and upgrade to PAM 4.0

Qualifications

Further education and training in the fields of data protection, automotive and information technology - a selection:

2022	Ethical Hacking
2018	Training as data protection officer DSB-TÜV
2011	Compact seminar on automotive electronics
2009	Seminar 'Safety-related software and control units - What does the upcoming ISO 26262 bring?'
2005	SPiCE assessor course

Further education and training in the areas of project management, leadership and communication - examples:

2010	Presentation training 'Targeted, addressee-orientated and convincing presentations'
2009	Carmeq-Internal consultant training
2007	Project management seminar 'Project leadership, management and communication'
2007	Seminar 'Interview techniques' and seminar 'Moderation of working groups'
2001 bis 2003	Project management methods and tools
2001	Conducting efficient meetings and moderation training

Ausbildung

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|---------------|--|
| 1992 bis 1993 | Study „Computer Science“
Edinburgh University |
| 1990 bis 1996 | Study of computer science
Technischen Universität Berlin
Degree: Diplom-Informatiker
Diploma thesis: 'Visualisation tools for process models based on the PIROL metamodel'
Grade: with honours |