

Selected Trainings (carried out)

"MagicDraw Experience", Automotive, 2020-today, every ~1 month

- Designing, creating, and carrying out half-day trainings on modeling of architecture with less effort and higher quality in MagicDraw

"Model-Driven Test Generation", Automotive, 2019-today, every ~2 months

- Designing, creating, and carrying out half-day trainings on model-driven test generation using MagicDraw, Jira with Xray plugin, and a test generator engine

"Design-to-Test with MagicDraw", Automotive, 2017-today, every ~6 months

- Designing, creating, and carrying out 2-day workshops on modeling use cases in MagicDraw and generating test cases to HP ALM
- Designing, creating, and carrying out 2-day workshops on modeling use cases and test configurations in MagicDraw and generating test cases to Jira with Xray plugin

"Improving Project Work with Managed Content", msgGillardon, 2016-2019, every ~6 months

- Designing, creating, and carrying out half-day trainings on improving productivity, consistency, and quality using model-driven documentation
- Additional presentations as guest speaker at Center of Competence for Requirements Engineering

"Modeling Architecture in MagicDraw", Automotive, 2014-today, every ~2-3 months

- Designing, creating, and carrying out half-day and 1-day trainings on modeling of architecture with MagicDraw and fully generating complete architecture documents from models
- Additional presentations at internal MagicDraw User Days

"Werkzeuggestützte Architekturdokumentation von Anwendungen", VR Leasing, 2011-2012, ~10 missions

- Designing, creating, and carrying out 1-day trainings on modeling architecture landscapes using Alfabet planningIT

"P7 Manage System & Service Development", Telekom P&I, Jan-Jun 2009, >20 missions

- Designing, creating, and carrying out 1-day in-house trainings on the revised internal software development process

"S3 Software Development Process", Deutsche Telekom P&I, Jan-Jun 2004, >20 missions

- Designing, creating, and carrying out 1-day in-house trainings on the internal software development process

"Java, Servlets, JSP, XML, UML", MetaLevel AG, 2002-2003, ~10 missions

- Adapting and carrying out 3-4-day in-house trainings at various customers on various aspects of software development with Java (beginner, advanced), Servlets, JSP, XML (beginner, advanced), and architecture with UML

"Unified Modeling Language", Oracle, 1998-2001, every ~2-3 months, all over Europe

- Adapting and carrying out 4-day trainings on modeling application architecture with UML using Rational Rose

"Databases & Information Management", University of Kaiserslautern, 1994-1998, ~20% of my PhD position

- Adapting and carrying out lectures, practice lessons, and

Selected Trainings / Certifications / Conferences

02/2021	TOGAF Essentials 2018 Certification
01/2021	ITIL Foundation Certification
06/2020	Virtual EA Connect Day US 2020, https://youtu.be/hkP1v
05/2019	MBSE Cyber Experience Symposium, Allen, Texas, USA Member of Client Advisory Board
10/2018	Software QS-Tag, Frankfurt, own presentation
05/2017	No Magic World Symposium, Allen, Texas, USA Member of Client Advisory Board
05/2016	No Magic World Symposium, Allen, Texas, USA Member of Client Advisory Board
10/2015	Lean EAM Conference 2015, Munich
03/2012	TOGAF 9 Level 2 Certification
02/2012	TOGAF 9 Level 1 Certification
11/2011	planningIT eXchange 2011, Berlin, EAM & TOGAF
05/2011	planningIT eXpand, configuration tool & User Group, Berlin
11/2010	planningIT eXchange 2010, Berlin, Business IT Alignment
11/2009	planningIT eXchange 2009, Berlin, IT Finance Management



Education and Degrees

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| Mar 1999 | Dissertation in Engineering Sciences
University of Kaiserslautern, Germany |
| 1992 | Diploma (comparable to master)
Computer Science
Main focus: Database Management Systems
Subsidiary subject: mathematics
University of Kaiserslautern, Germany |
| 1985 | Abitur (comparable to graduation from high school)
St. Willibrord Gymnasium in Bitburg, Germany |