

# University Academic Curriculum Vitae

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**Personal information** Name: Kristian Hasenjäger

**Education since leaving school**

- 1992 Diplom Ingenieur (FH) – Technische Hochschule Nürnberg

**Present appointment**

- Lecturer, thesis supervisor, practitioner, software engineer
- Since 2001 (since July 2023 as external)
- Level of appointment (in national / international context)
- MCI Innsbruck, departments:
  - Digital Business Software Engineering
  - Management, Communication & IT
  - Social Work, Social Policy & Management
- Lecturer, Senior Software Developer

**Professional experience**

From / to	Job title	Name of academic Institution	Academic level	responsibilities
2002 - 2023	Lecturer	Management, Communication & IT	Bachelor and Master	Lectures, Labs,
2019 - 2023	Thesis supervisor	Digital Business Software Engineering	Bachelor	Thesis supervisor
2002 - 2023	Lecturer	Management, Communication & IT	Bachelor and Master	Lectures, Labs,
2019 - 2023	Thesis supervisor	Digital Business Software Engineering	Bachelor	Thesis supervisor

**Experience in academic teaching**

**MCI - Innsbruck:**

B.A., dept. Management, Communication & IT

2018 Databases and System Development  
2018 Fundamentals of Informatics  
2018 Practical project development  
2019 Databases and System Development  
2019 Fundamentals of Informatics  
2020 Database and System Development  
2020 Practical project development  
2021 Practical project development  
2023 Practical project development

M.A., dept. Management, Communication & IT

2018 Agile Methods  
2018 Master IT Foundation Course  
2019 Agile Methods  
2019 Master IT Foundation Course  
2020 Agile Methods  
2021 Agile methods  
2021 Master IT Foundation Course  
2022 Master IT Foundation Course

B.Sc. dept. Digital Business Software Engineering

2019 Software Engineering I  
2020 International Culture and Ehtics  
2020 Software Engineering I  
2020 Software Engineering II  
2021 International Culture and Ethics  
2021 Software Engineering I  
2021 Software Engineering II  
2022 Software Engineering I

**B.A., Pôle Universitaire Léonard de Vinci a Paris**

2018 Agile Methods  
2019 Agile Methods

**M.Sc., University of Jyväskylä**, department of Computer Science and Information Systems - / Finland

2016 Enterprise Information Systems and Architectures,  
2016 Information Systems Development,  
2016 Software Development Tools Lab

Achievements in teaching (conception and implementation):

- Upscaled agile methodology for large group assignments in software engineering
- Cloud based continuous integration pipeline for software engineering classes
- Interdisciplinary agile simulation games
- Didactic Design Pattern Libraries
- eLearning Content Management Platform
- Motivational in-class IT-projects for caritative organizations

**Language competence**

German C2  
Italian C2  
English C2  
French C1  
Spanish A2