

# Boost your competitive edge through improved data literacy!

Reacting more quickly to new market requirements, flexibly adjusting corporate planning, identifying risks in good time and taking countermeasures – data makes all this possible. Companies that already use their data profitably have employees with a high level of data literacy. Our Data Literacy Training helps you to develop this competency in your company as well – from the IT department to the individual business units. Simply choose from the modules that match the existing knowledge of your employees and the tasks they have to perform.

## Data literacy training for every department

Company Track	Business Track	Operations Track
<p><b>Target audience:</b> All employees who work with data</p> <p><b>Format:</b> 1-day attendance   online</p> <ul style="list-style-type: none"> <li>✓ Basic knowledge: Read, generate, process, interpret &amp; report data effectively</li> <li>✓ Gather &amp; use information from raw data</li> <li>✓ Classify &amp; interpret data in the right context</li> <li>✓ Data privacy basics</li> <li>✓ Basics of artificial intelligence &amp; digital ethics</li> </ul>	<p><b>Target audience:</b> Specialists &amp; managers</p> <p><b>Format:</b> 1-day attendance   online</p> <ul style="list-style-type: none"> <li>✓ Opportunities &amp; limitations of big data in business</li> <li>✓ Basics of data science technologies</li> <li>✓ Leverage data in applications &amp; processes</li> <li>✓ Identify potential in your own department</li> <li>✓ Specify requirements &amp; coordinate use cases with other departments</li> </ul>	<p><b>Target audience:</b> IT specialists and analysts</p> <p><b>Format:</b> 3-day attendance   online</p> <ul style="list-style-type: none"> <li>✓ Opportunities &amp; risks of data science in IT</li> <li>✓ Understand the requirements of specialist departments</li> <li>✓ Data analysis with Python</li> <li>✓ Transforming, analyzing &amp; visualizing data</li> <li>✓ Operationalize use cases &amp; maintain them in a cost-efficient manner</li> </ul>

You can add more modules to the tracks on a case-by-case basis:

- Data privacy
- Data science tools
- Deep learning
- Text mining & NLP
- Data analysis with PySpark
- Time series analysis
- OCR & information extraction
- Deliver projects with DevOps
- Operationalize AI with MLOps



**Which type of Data Literacy Training will help you to develop?** Please get in touch with me: we will find the right tracks for you together!

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