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- <https://tpq.io> (and all its sub-domains)
- <https://python-for-finance.com> (and all its sub-domains)
- <https://theaiengineer.dev> (and all its sub-domains)
- <https://thedata scientist.dev> (and all its sub-domains)
- <https://thecryptoengineer.dev> (and all its sub-domains)
- <https://pqp.io> (and all its sub-domains, including services formerly or additionally known as Quant Platform)

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TERMS & CONDITIONS

The Python Quants GmbH

June 12, 2026

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The Web sites, services, and Software may also provide access to or integrate with a collection of open source packages/programs, artificial intelligence systems, large language models, application programming interfaces, or other third-party software (mostly Python-based but not limited to Python) that are governed by their own respective licensing agreements and/or other legal agreements (“3rd Party Agreements”). By directly or indirectly using such open source packages/programs, artificial intelligence systems, large language models, application programming interfaces, or third-party software, each user agrees to the licensing and legal terms of the applicable 3rd Party Agreements regarding the respective software as if they would have installed or accessed the respective software themselves and would have formally agreed to the respective terms of the 3rd Party Agreements. You herewith – for the benefit of The Python Quants – fully submit under the terms and regulations of the respective 3rd Party Agreements, in particular regarding all provisions in conjunction with the use of trademark, intellectual

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The Python Quants may use artificial intelligence systems, large language models, automation tools, and other software-based systems to support internal business, administrative, technical, pedagogical, content-development, quality-assurance, communication, and customer-support processes.

Such systems may assist with, for example, drafting, summarizing, structuring, checking, reviewing, documenting, translating, coding, debugging, analyzing submissions, preparing feedback, improving learning materials, or supporting operational workflows.

However, where a process involves a relevant decision affecting a user, delegate, customer, applicant, or contractual relationship, such decision is not made solely by an artificial intelligence system. In particular, grading, certification, completion, admission, acceptance, rejection, continuation of access, contractual decisions, or other materially relevant decisions remain subject to human review and are made by The Python Quants and/or its responsible human decision makers.

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Certain Web sites, services, learning environments, and Software operated or made available by The Python Quants may include artificial intelligence supported features (“AI-Supported Features”). Such AI-Supported Features may include, without limitation, chat bots for learning support, such as the CPF Chat Bot, retrieval-augmented generation systems (“RAG”) based on proprietary training content of The Python Quants, coding practice environments, such as a Coding Gym, automated hints, explanations, examples, code comments, and feedback generated or assisted by artificial intelligence systems or large language models.

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Access and Delivery

Upon successful payment, login credentials to the Quant Platform or the relevant learning environment are provided within one German business day, enabling you to commence working with the Program materials without delay. Where a Program includes live sessions, detailed joining instructions are sent in due time before each session begins.

No Cancellation or Refund

Because delegates receive immediate and full access to the complete electronic Program materials (including, without limitation, videos, HTML pages, PDFs, Jupyter Notebooks, Python code, and other resources), cancellations or refunds are not possible once access has been granted.

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If you are a consumer residing in the European Union or the European Economic Area, you may have a statutory right to withdraw from this distance contract within fourteen (14) days without giving any reason, pursuant to the applicable provisions of the German Civil Code (Bürgerliches Gesetzbuch) implementing Art. 6 (1) of Directive 2011/83/EU. To exercise the right of withdrawal, you must notify The Python Quants of your decision by means of an unequivocal statement (e.g., a letter sent by post or an email) to the contact details provided in these Terms & Conditions. The withdrawal period expires after 14 days from the day of the conclusion of the contract.

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