Curriculum Vitae

Malte Schlosser

Department of Banking and Finance Plattenstrasse 32 - PLD H 06 8032 Zürich, Switzerland

| Education |
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| 09/2022 – Present | PhD Candidate in Finance , University of Zurich, Switzerland Research interests: Asset pricing, Portfolio allocation, Risk premia, Digital Finance Main advisor: Prof. Thorsten Hens |
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| 09/2019 - 07/2022 | MSc in Quantitative Finance , University of Zurich / ETH Zurich, Switzerland Thesis: Options and Bubbles: An analysis of market cycles and bubble indictors with application to an options strategy |
| 10/2015 - 07/2019 | BSc in Economics , Ludwig-Maximilians Universität (LMU), Munich, Germany Thesis: Distances in Sierpiński- and Hanoi graphs and their metric dimension |
| 10/2013 – 12/2017 | BSc in Mathematics , Ludwig-Maximilians Universität (LMU), Munich, Germany Thesis: Sovereign debt markets and rollover crises in the Eurozone |
| 10/2011 - 07/2012 | Early Studies in Mathematics , Julius-Maximilians-Universität, Würzburg, Germany Studying two terms during high school, Courses: Analysis 1 & 2 |

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Other Work Experience

| 10/2014 - 09/2019 | Co-CEO. | MSMIF | UG. | Munich. | Germany | I |
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First German student-managed value investment fund

Supervising more than 80 student analysts and 100+ company analyses

Extracurricular Experience

| 09/2019 – 05/2021 | Portfolio Manager, Portfolio Management Program, Zurich, Switzerland Student managed fund in collaboration with ZZ Vermögensberatung (Schweiz) AG Managing a behavioral finance portfolio with over 2 million Euro AUM in a group of six students, achieving 28.9% p.a., the best return over the whole program lifetime. |
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| 04/2014 - 09/2019 | Management Member, TU Investment Club, Munich, Germany |

Student society dedicated to promoting education and practical experience in finance Developing and conducting several analyst trainings

Awards

Various CFA Institute Research Challenge Switzerland (2nd), Bundeswettbewerb Mathematik, 1st

Price/1st Round, Landeswettbewerb Mathematik Bayern (Winner)

Skills and Interests

Languages German (native language), English (advanced, C1), French (intermediate, B1+)

IT LaTeX, Python, Matlab, R, MS Office

Databases Bloomberg, Refinitiv, WRDS (OptionMetrics, Compustat, CRSP, RepRisk)

Other Interests Global economics, chess, cooking, swimming, football, theater