

Felix Bohr

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EDUCATION

University of Mannheim

Mannheim, Germany

September 2022 – July 2025

- Bachelor of Science in Business Administration
 - GPA of 1.9 (Grade scale 1-6, 1.0 being the best)
 - Consistently ranked among the top 3 business schools in Germany for academic excellence and reputation

University of New Hampshire

Durham, NH, USA

August 2024 – December 2024

- Exchange Semester
 - GPA of 4.0 (4.0 being the best)
 - Practical insights in PE / VC valuation and Startup MVP creation processes

Friedrich-Dessauer-Gymnasium

Aschaffenburg, Germany

September 2014 – July 2022

- Finals: Economics and Law, Mathematics, English and Computer Science
 - Grade: 1.1 (Grade scale 1-6, 1.0 being the best)
 - Second best student of the class of 2022
 - Recommended for “Studienstiftung des Deutschen Volkes” - Scholarship

PROFESSIONAL EXPERIENCE

Commerzbank

Frankfurt, Germany

August 2025 – January 2026

- *Risk Control Intern*
 - Developed a **machine learning model to forecast a Key Risk Indicator**, applying statistical techniques to ensure model robustness and accuracy (see felixbohr.com/KRI-forecast for more)
 - Designed and implemented the model **independently** in Python, collaborating with a statistician for methodological validation and a senior colleague for project supervision
 - Developed a resource planning algorithm to support HR in Group Risk Control

Deutsche Bank

Frankfurt, Germany

March 2023

- *Spring into Banking Programme participant*
 - Gathered further knowledge about the divisions and operations of large banks
 - Participated in Risk-Management Case Study

KPMG AG

Frankfurt, Germany

January 2023 – February 2023

- *Audit (Attestation) Intern*
 - Reconciliation of receivables from and liabilities to affiliated companies
 - Presentation of audit work results to clients

Software Development

Stockstadt am Main, Germany

since 2016

- *Freelancer / Personal projects*
 - Acquired advanced analytical and coding skills through years of programming projects (see felixbohr.com)
 - Developed negotiation, communication and sophisticated project planning skills

COMPUTER-SKILLS

- **Office-Apps:** Proficient in office-applications – especially Excel (made dashboards, resource allocation problems)
- **Programming:** Python (highly advanced, 5 years exp.), Java (advanced, 8 years exp.), Arduino (intermediate)
- **Machine Learning:** Especially proficient with TensorFlow, pandas, NumPy, matplotlib

SCHOLARSHIPS AND PRIZES

- **e-fellows.net scholarship:** Due to excellent performance in school
- **“Informatik-Biber” (computer science competition):** 2x highest award

ADDITIONAL INFORMATION

- **Interests:** Entrepreneurship, Fitness, Programming
- **Languages:** German (native), English (fluent, lived in the US for 6 months), Spanish (beginner/learning)
- **Sports:** Gym and Taekwondo