

Patrick Haußmann

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in patrickhaußmann 🌐 patrickhaussmann



Experience

Board Member (CFO), UniKult e.V.

- Planning and execution of many events per year with several thousand attendees
- Treasurer and Manager of this non-profit organization with a team of over 30 people

Munich, Germany
Dec. 2023 to Dec. 2024
1 year

Research Assistant, Systems Biophysics, LMU Munich

- Assisted in designing, planning, and conducting experiments in biochemistry lab
- Carried out various techniques such as HPLC-MS, PCR and gel electrophoresis
- Optimisation of experimental protocols and accurate recording of experimental data as well as the presentation of findings

Munich, Germany
Jan. 2023 to July 2023
7 months

Head of IT, UniKult e.V.

- Planned and executed setup of new on-premise multi-server infrastructure, significantly enhancing organizational IT capabilities
- Successfully transitioned the entire in-person payment system from cash to contactless, improving the user experience
- Provision and maintenance of many services for both internal and external users

Munich, Germany
Oct. 2022 to present
2 years 8 months

Student Teaching Assistant, LMU Munich

- Providing tutoring, supervising internships
- Correction and evaluation of reports and the end-of-course exam

Munich, Germany
Apr. 2021 to Aug. 2021
5 months

IT Consultant, Sportfreunde 02 Reutlingen e.V & Kolpinghaus Reutlingen

- Provide ongoing support, troubleshooting and maintenance
- Initiated and executed the development and launch of a new website

Remote
Sept. 2018 to Sept. 2024
6 years

Voluntary Social Year, Kolpinghaus Reutlingen

- Youth work, integration, organizing events, and performing office tasks

Reutlingen, Germany
Sept. 2017 to Aug. 2018
12 months

Education

MS Ludwig-Maximilians-Universität München, Master of Science in Physics

- Focus: Solid State, Semiconductor and Nanophysics
- Master Thesis: "Cryogenic Ultra-Fast Optical Spectroscopy on Perovskite Nanocrystal Dispersions" at Nanospectroscopy Group

Oct. 2022 to present

Aarhus University, Denmark, Erasmus Exchange Semester

- Focus: Ultrafast Science

Jan. 2022 to July 2022

BS Ludwig-Maximilians-Universität München, Bachelor of Science in Physics

- Bachelor Thesis: "Templated RNA ligation catalyzed by SunY ligase ribozyme from random sequence pools" at Systems Biophysics

Oct. 2018 to Sept. 2022