

## Education

<b>University of Hamburg</b> , Hamburg M.Sc. Physics (expected 5/2025) 4/2024 - 7/2024: Stay at Uppsala University	Since 10/2022
<b>University of Hamburg</b> , Hamburg B.Sc. Physics (Final grade: 1.47)	7/2022
<b>Werner-Heisenberg-Gymnasium</b> , Heide Abitur (Final grade: 1.5)	7/2017

## Experience

<b>PHYSnet, University of Hamburg</b> Student employee <ul style="list-style-type: none"><li>• Developed a Django-based web app for inventory management</li><li>• Supported users of the PHYSnet compute cluster</li></ul>	11/2021 - 3/2024
<b>Dr. Thore Posske, University of Hamburg</b> Research assistant <ul style="list-style-type: none"><li>• Helped typeset a course book for the course 'Topology in Condensed Matter Physics'</li></ul>	9/2023 - 10/2023
<b>3S/HiTeC e.V.</b> IT support <ul style="list-style-type: none"><li>• Installed and configured Linux servers in schools</li><li>• First and second level support for Linux servers and clients</li></ul>	5/2019 - 9/2021
<b>Musikakademie Alteglofsheim</b> Volunteer service in culture and education	9/2017 - 8/2018

## Schools and Conferences

<b>Autumn school on correlated electrons</b> , Jülich Poster: Superconducting phase stiffness and coherence length from a finite momentum pairing constraint	9/2024
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## Skills

**Languages:** Python, LaTeX, C++  
**Frameworks:** Django, Flask, FastAPI  
**Development Tools:** Docker, Git