

Thomas Haase | Curriculum Vitae

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Education

M.Sc. Computational Social Sciences, Linköping University Aug 2024 - present

- The program teaches analyzing complex social behavior datasets using statistical methods, social network analysis, agent based simulation and machine learning.

B.A. Social Sciences, Justus-Liebig-University Gießen Okt 2021 - Sep 2024

- Thesis: „*Academic capitalism*“ analysed: *Linguistic trends in sociological journals*
- Grade: 1,2

Physics, Justus-Liebig-University Gießen Okt 2020 - Sep 2021

Not completed - Subsequent change of subject

Extracurricular Activities and Side Projects

General Boardmember of LinCSS Student Association Nov 2024 - present

Supporting the currently forming association of my masters program

Data Analysis Side Projects 2022 - present

Since my R seminar during my bachelor I am working at least at one sideproject all the time.

View them [Here](#) and on my [Github Account](#).

Examples:

- **Scraping** Productinformation, Moviecomments, Icehockeydata, ...
- Building and customizing **Dashboards** and Websites with Quarto and Shiny
- Experimenting with various **statistical methods**, like sentiment, correspondence and network analysis

Experience

Professional Experience

Internship at GESIS Department for Computational Social Sciences Nov 2023 - Dec 2023

Cologne, Supervised by Prof. Dr. Sebastian Stier and Judith Gilsbach

- Programming an **R-Shiny App** displaying contents and statistics of a Zotero library
- Creating **diagrams for presentations** and reports
- Support with literature research

Student Assistant

Tutor - Statistics and Quantitative Survey Methods Oct 2022 - Sep 2024

JLU Gießen, with Prof. Dr. Elmar Schlüter and Prof. Dr. Simone Abendschön

- Teaching tutorials using **self-created exercises**

Tutor - Data Collection Procedure Mai 2022 - Sep 2024

JLU Gießen, with Prof. Dr. Elmar Schlüter

- **Teaching** tutorials, literatureresearch

Student Assistant - Conference Organization Feb 2023 - Jul 2023

NISANSA Project (BMBF funded), with Prof. Dr. Jörn Ahrens

- **Main Communicator** during the organization process

Other Experience.....

Competent Oral Communication - Certificate [210h]

2024

ZfbK - JLU Gießen, Teaching: Dr. Ulrike Nespital

- Presenting, arguing
- moderating conversations

Information and Datamanagement - Seminar [180h]

2024

Universitylibrary Gießen

- Literature management/research
- Git(-hub)
- Text mining & Archiving

Quantitative Content Analysis - Workshop [8h]

2023

11. Gießener Methodenwerkstatt, Teaching: Dr. Marius Sältzer

- Descriptive Text Analysis
- Naive Bayes Classification

Computer languages and software

Basics: Python, Linux, Zotero

Advanced: R, Quarto, L^AT_EX, Git(-hub)

Languages

German: Native

English: B2

Swedish: started learning