Jonathan **Koop**

Statistics & Social Science

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 jonathankoop.github.io

 jonathankoop

About Me

I am a student in Methodology and Statistics at Utrecht University. I am interested in everything contributing to enhancing quantitative methodology in the social sciences.

Personal Information

Jonathan Koop
nationality: German
2000

Areas of specialization

Programming in R · Network Science · Digital Trace Data · Bayesian Statistics

Non-Academic Interests

Football · Running · Bouldering · Politics

Resumé

2024–   **Teaching Assistant for Laura Boeschoten and Javier Garcia-Bernardo**
TEACHING · Utrecht 📍
Creating Jupyter Notebook practicals for a Digital Trace Data course& a tool for students to explore their own downloaded GDPR data.

2024–   **Research Assistant for Dr. Bella Struminskaya**
RESEARCH · Utrecht 📍
Involved in D3I, a data donation project & conducting research on research apps and platforms for Ecological Momentary Assessment (EMA).

2024   **Teaching Assistant for Utrecht Summer School**
RESEARCH · Utrecht 📍
Assisted at Summer School *Survey Research: Statistical Analysis and Estimation* helping attendants and developing practicals.

2023   **Intern at the Bavarian State Institute for Higher Education Research and Planning**
RESEARCH · Munich 📍
Development of a methodological strategy for a research paper on the effectiveness of buddy and mentoring programs on international students in Germany

2022–2023   **Teaching Assistant for Anna-Carolina Haensch**
TEACHING · Munich 📍
Implementation and teaching of the weekly tutorial for the lecture Statistics I for Minor Students in the winter term 2022/23

2021   **Intern in Quantitative Market Research at *Kantar GmbH***
RESEARCH · Munich 📍
Participation in the organization and analysis of international customer satisfaction and customer retention studies

2020–2021   **Research Assistant for Prof. em. Dr. Christoph Köhler**
RESEARCH · Munich 📍
Assistance in an election analysis based on data from the Munich Election Atlas and other data from the City of Munich's Statistical Office

Education

2025   **MSc Methodology and Statistics**
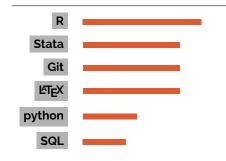8.7 · Utrecht University 🏛

2023   **BA Sociology (Minor: Statistics)**
1.1/1.0 · LMU Munich 🏛

2018   **Abitur**
1.5 · ASG Neckarsulm 🏛

Programming

R
Stata
Git
LaTeX
python
SQL

Languages

German	C2	mother tongue
English	C1	●●● ○
Spanish	B2	●● ○ ○
Dutch	B2	●● ○ ○

Scholarships

2021–   *Max Weber Program*
awarded by the State of Bavaria for outstanding academic achievement and social commitment