



Christoph Völtzke

Graduate student

Contact Me

 **Address**
Roosevelttlaan 486, 3527 AR
Utrecht, Netherlands

 **Phone**
+49-152-36383041

 **Website**
christophvoe.github.io



Expertise

Statistical Software

- R-Studio
- Python
- SPSS
- MPlus

Visualization & Databases

- Tableau (learning)
- SQL (learning)

Others

- Microsoft Office
(Word, Excel, Powerpoint)
- Latex (Overleaf)

Language

- German
- English

Education

2021 - Present
Utrecht,
Netherlands

Universiteit Utrecht

M.S. in Methodology & Statistics
Current Degree: 8.35/10 (projected Cum Laude)
Research Master program
Focus: Behavioural, Biomedical, and Social Sciences

2017 - 2021
Lüneburg,
Germany

Leuphana Universität Lüneburg

B.S. in Psychology
Degree: 1,5
Minor: Business Psychology
Addition: Selected Business classes

2007 - 2016
Preetz,
Germany

Friedrich Schiller Gymnasium

Allgemeine Hochschulreife
Degree: 1,7
Social science focus

Experience

2/2022 - Present
Utrecht,
Netherlands

Universiteit Utrecht

Graduate Research Assistant
Extensive evaluation and testing of R packages including running simulations and improving code. Literature review and preparation of class material.

7/2022 - 9/2022
Köln,
Germany

German Sport University Cologne

Internship: Exercise, Training, and Sport Informatics
Contribution to multiple studies relating to the use of statistical methods in sports science papers and spectator attendance during the Covid-19 pandemic.

4/2021 - 12/2021
Hamburg,
Germany

Appinio GmbH

Working Student: Research Consultant
The conception and review of questionnaires.
Data analyses and presentation of insights to the customer.

2/2020 - 2/2021

Frankfurt,
Germany

● **KPMG Germany**

Working student: Consulting

Value Chain Transformation

The automation of existing processes in the context of the digital transformation of entire divisions.

9/2019 - 2/2020

Frankfurt,
Germany

● **KPMG Germany**

Internship: Consulting

Value Chain Transformation

The conception of innovative and data-based business models.
The automation of existing processes in the context of the digital transformation of entire divisions.

Extra-Curricular Activities

3/2022 - Present

Utrecht,
Netherlands

● **Handbal Domstad**

Coach & Trainer

Preparation of trainings and supervision of games of a Dutch adult team.

11/2022 - 12/2022

Online

● **Coursera**

Machine Learning Specialisation

3 Courses: Verify certificate via [Link](#)

Advanced Learning Algorithm

Supervised Machine Learning: Regression and Classification

Unsupervised Learning, Recommenders, Reinforcement

10/2017 - 10/2019

Lüneburg ,
Germany

● **Contact & Cooperation**

Student Consultancy

Departments: Quality Assurance and Project Acquisition