



ANASTASIIA Alekseeva

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📍 München

Work Experience

March 2024 - present München
AI Ethics and AI Governance Intern
BMW Group

January 2023 – April 2024 Tübingen
Student Research Assistant
Hector Research Institute of Education Sciences
and Psychology

- Perception of ChatGPT on Twitter (~17M entries),
link to the paper: [ChatGPT in Education](#)
- The 14th International Learning Analytics and
Knowledge Conference (March 2024 in Kyoto, Japan)

May 2023 - present Tübingen
Teaching Assistant

- Multilevel Modelling (Summer 2023)
- Introduction to Psychometrics (Winter 2023/2024)

June 2022 – April 2023 Berlin
Digital Democracy Data Analyst
Democracy Reporting International

- Data extraction by Twitter and Telegram API
- NLP of social media posts (topic modeling, sentiment,
and toxicity), network analysis
- Achievement: analysis results were published in
Tagesspiegel and Coda Story

June 2020 – Oct 2021 Moscow
Model Validation Intermediate Analyst
Citibank (Model Risk Management)

- Worked in 2 global teams: anti-money laundering and
consumer valuation
- Examined model documentations, code, data and
metrics provided by model developers

June 2019 – June 2020 Moscow
Junior Analyst
Ipsos (Market Science)

- Analyzed survey data (segmentation, Bayesian
networks, CBC) for globally known pharmaceutical
and FMCG corporations
- Carried out brand analytics and designed visualization

Education

Oct 2021 – present GPA: 1.52/1
**Master of Science Quantitative Data Science
Methods - Psychometrics, Econometrics and
Machine Learning**
University of Tübingen, Germany

- Courses: deep learning, prob. ML, causal inference,
psychometrics, time series, ethics
- Research project at ML \Rightarrow Science Colaboratory: Can
we know what they know? Prompting Large Language
Models for Concept Dependency Graph Extraction
- Master's Thesis at Scalable Trustworthy AI

Sept 2018 – June 2020 GPA: 8.39/10
**Master of Applied Politics (Applied Political
Analysis)**
NRU Higher School of Economics, Moscow

- Courses: machine learning, applied network analysis,
Python, NLP, causal analysis, Bayesian statistics,
methodology and research methods

Sept 2014 – June 2018 GPA: 4.83/5
**Bachelor of Political Science (Economic and
Political Processes: Strategic Management and
Administration)**
Lomonosov Moscow State University, Moscow

Summer Schools

- The Computational Summer school on Modeling
Social and collective behavior (COSMOS) –
Konstanz, July 2023

Skills

Python (SciPy, Pytorch, Plotly, Spacy, transformers)
R (lme4, rjags, brms, shiny, tidyverse)
**MATLAB, SAS, SQL, Git/GitHub, Amazon SageMaker,
LaTeX**

Languages

Russian (native), **English** (C1 certified by IELTS
Academic), **German** (B1)

Interests

machine learning, language models, explainable ML,
fairness, ethics of AI, quantitative methods in social
sciences