

Emma Stein

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Education

- Bachelor Digital Humanities and Linguistics** *October 2023 – now*
Georg-August University Göttingen
- **GPA: 4.0/4.0**, first percentile
- Bachelor Applied Linguistics** *October 2021 – 2023*
Heinrich-Heine Universität Düsseldorf. Three semesters.
- **GPA: 3.9/4.0**
- High School Diploma (Abitur)** *2021*
Gymnasium am Moltkeplatz
- **GPA: 4.0/4.0**
 - Honours for one of the best A-levels in the state

Research Experience

- Research Assistant AI Safety** *Göttingen, Germany*
GippLab [🔗](#) *October 2024 – now*
- Working on making LLMs safe in an interdisciplinary team of Data Scientists, Linguists and Digital Humanists.
 - Main research areas: understanding of gender (bias) in LLMs, multilinguality & safety in LLMs, AI governance.
- Organizer Student Conference for NLP (TaCos)** *Düsseldorf, Germany*
TaCos [🔗](#) *July 2022 – July 2023*
- Main tasks: organizing funding, outreach and administration.

Publications

- Investigating Gender Bias in LLMs** Sept 2024
Forthcoming.
- Automatic Statement Annotations for German Easy Language** Sept 2024
Published at KONVENS 2024. [paper](#) [🔗](#)
- A linguistic blood count (German: "Ein linguistisches Blutbild")** Nov 2023
Accepted for publishing.

Scholarships and Awards

- National German Academic Foundation, ([Studienstiftung des Deutschen Volkes](#) [🔗](#))
- Germany Scholarship ([Deutschlandstipendium](#)) [🔗](#)

Training & Workshops in Responsible Technology

- ML4Good** *ML4Good* [🔗](#)
- An 11 day bootcamp for upskilling participants in both the technical and non-technical skills needed to make AI safe.
- Internship Argumented Reality** *Youtube* [🔗](#)
- Argumented Reality is a start-up that communicates social change to the general public. The final project of my placement formed part of a final show on the importance of recognising bias in LLMs.

Summer School Machine Learning

- A summer school focused on training non-computer scientists in machine learning.

BlueDot Impact: AI Governance

BlueDot 

- A 12 week course focusing on governance aspects of responsible technology.

Technologies & Languages

Programming Languages: Python, R, HTML. Familiarity with libraries for data science and basic machine learning.

Languages: German, English, Spanish, Latin, Neuguinean Pidgin