



The **AI Safety Research Group** headed by **Dr. Thilo Hagendorff** invites applications for a

Student Research Assistant (f/m/d) – 20h per month

Join the Independent Research Group if you're interested in research related to AI safety, AI alignment, large reasoning models, agents, machine behavior, and their ethical implications. The group is part of the project [Reflecting Intelligent Systems for Diversity, Demography, and Democracy \(IRIS3D\)](#) and is located at the [University of Stuttgart, Germany](#).

Details

We are currently seeking a research assistant with excellent English language skills, knowledge about LLMs and agents, and programming experience in Python. The ideal candidate will be passionate about interdisciplinary research and AI safety. The candidate should be motivated to proof-read and help format English research documents, conduct literature searches, and contribute to papers, proposals, model evals, and experiments in the mentioned fields.

Requirements

- You're studying computer science or related subjects and are interested in interdisciplinary research
- Excellent English language skills (C1 level or native speaker)
- Programming knowledge in Python or experience in working with LLMs
- Excellent communication and collaboration skills
- You are conscientious and well-organized, and you can work efficiently

What We Offer

- Close mentorship and integration into an active AI safety research group
- Opportunity to contribute to high-impact research
- Flexible working hours
- Insight into interdisciplinary research at the frontier of AI safety
- There is the possibility to increase the number of working hours depending on mutual interest and research demands

How to apply

Please submit your application, including a CV, a brief statement of interest, and potentially relevant publications or writing samples, to thilo.hagendorff@iris.uni-stuttgart.de (in a single PDF file) by 30.01.2026.

The University of Stuttgart would like to increase the proportion of women in the scientific field and is therefore particularly interested in applications from women. Severely disabled persons are given priority in the case of equal suitability. Information on how the University protects personal data under Article 13 of the GDPR can be found via the following link: <https://www.uni-stuttgart.de/en/privacy-notice/job-application>

We look forward to your application!