Postdoc position at MaiNLP, CIS, LMU Munich



We have an opening for a Postdoctoral researcher at the Center for Information and Language Processing (CIS) at LMU Munich in the group of Prof. Dr. Barbara Plank, MaiNLP lab.

Starting period: between January and April 2026, Position: full-time, salary scale: TV-L E13. Location: Munich. Position initially for one year.

Application deadline: September 18, 2025 (after that, the position remains open until filled).

TOPICS

We are looking for candidates interested in the current research themes of the group and in particular but not limited to: data-centric AI, human label variation/uncertainty, robustness of NLP, multilinguality or multimodality.

ELLIS and MCML

CIS is part of ELLIS (ELLIS NLP and the ELLIS unit in Munich) and MCML (http://mcml.ai), the Munich Center for Machine Learning. NLP is one of the focus areas of the MCML. The MCML provides a rich environment for networking in the Munich AI ecosystem.

CANDIDATES

Ideal PostDoc candidates have a PhD in computer science, computational linguistics or a related discipline, a strong interest in natural language processing and machine learning, excellent mathematical and programming skills, are team players, contribute to teaching and supervision of MSc/BSc students. Fluency in English is expected.

INSTITUTE



CIS (Center for Information and Language Processing) is co-directed by Prof. Dr. Barbara Plank and Prof. Dr. Hinrich Schütze. CIS is internationally recognized for its research on NLP. It consists of a growing team of 20+ PhD students and researchers from 10+ nations. MaiNLP is a research lab at CIS, next to LMU's main university building.

APPLICATION

Please send CV, transcripts and a copy of your PhD thesis or publication record), names of two references, a motivation letter stating your research interests, and a max 1-page statement of purpose (research proposal) to sekrki@cis.lmu.de, subject: "postdoc application MaiNLP 2026". Send all documents as a single PDF; give the PDF a name that includes your name. Position is open until filled.