

RESET Intern / RT2 StuMi (m/f/d)

For the Real-Time Response (RT2) Team, TransforM Cluster of Excellence at the Technical University of Munich

10-20 hours/week | Munich | 1 November 2026 – February 2027

TransforM is searching for 2 interns for the Real-Time Response (RT2) team to support daily activities as soon as possible.

Your Responsibilities

Support RT2 team on various tasks, including but not limited to:

- Desk research on current emerging technologies and associated events
- Communications, including attending meetings and drafting memos
- Administration tasks, like support with scheduling and coordinating events
- Project management, including developing infrastructures
- Support with producing written outputs, including contributing to, editing, and publishing articles, policy briefs, or white papers related to research projects.

Your Profile

- **Full time RESET student**
- Interested in how technology is actively shaping and being shaped by society
- Excited by exploring novel ways to engage with policymakers, the public, and other academic spaces
- Willing and able to work independently, and possess a high degree of reliability, punctuality, initiative, and a meticulous work ethic.
- Strong communication skills, organizational talent, and a team-oriented mindset are essential.

We Offer

- Work in a dedicated team with flat hierarchies and a respectful work environment.
- An inspiring work environment with international appeal.
- Workplace in Munich. Hybrid models are also possible by individual arrangement.

Application Procedure

Please upload your complete application documents as a single PDF file containing the following:

- Cover Letter (max. 1 page) - please indicate student status and anticipated graduation.
- CV
- Relevant certificates

Please send your applications to: marlise.schneider@tum.de

The **application deadline is 10. October, 2026.**

For questions regarding the position and application, please contact marlise.schneider@tum.de

This position is suitable for applicants with disabilities. Applicants with disabilities will be given preference if their qualifications, skills, and professional performance are otherwise essentially equal. The Technical University of Munich (TUM) is committed to increasing the proportion of women on its staff and therefore expressly welcomes applications from women.

Data Protection Notice:

When you apply for a position at the Technical University of Munich (TUM), you submit personal data. Please note our data protection information pursuant to Article 13 of the General Data Protection Regulation (GDPR) regarding the collection and processing of personal data in connection with your application. By submitting your application, you confirm that you have read and understood TUM's data protection information.

About TransforM

TransforM – The Munich Center for Transformative Technologies and Societal Change is an interdisciplinary social science Cluster of Excellence, funded by the German Research Foundation (DFG) within the framework of the Excellence Strategy. TransforM addresses the dual challenge of advancing fundamental social science research and rethinking technology development through social science perspectives. Our goal is to further develop existing theories and methods and build new infrastructures to better understand transformative technologies and shape them in a socially responsible way.

About RT2

RT2 is an innovative instrument for real-time societal impact analysis and swift policy responses that can help shape transformational technology development. The infrastructure provides an experimental research and translation unit that aims to respond to potentially transformative events quickly. The goal of RT2 is to test and cultivate conditions under which the entire spectrum of the social science repertoire can be deployed in a quasi-real environment, while maintaining scientific rigour, to deliver actionable insights much faster than usual. RT2 complements the continued need for detailed, retrospective forensic analysis with experimental formats that develop real-time responses to unfolding developments.

Through innovative research formats that involve the other TransforM infrastructures, RT2 directs the combined research power and expertise of this cluster towards a selection of pressing issues, seeking to develop evidence and actionable insights within a highly condensed time frame (e.g., weeks) and empower relevant stakeholders with the means to respond to such events. It also feeds these insights into relevant communication and public engagement strategies.

www.transform-cluster.de