GEORG-AUGUST-UNIVERSITÄT GÖTTINGEN IN PUBLICA COMMODA SEIT 1737

Wirtschaftswissenschaftliche Fakultät
Professur für Personalmanagement und Internationales Management

# Job Advertisement

The Chair of Human Resource Management and International Management (Prof. Dr. Dr. Fabian Froese) at the University of Göttingen invites applications for the position of

## Student Assistant (m/f/d)
## AI Agent Development and Research Support

to support research on AI agents in global virtual teams. The position is for **30 hours per month**, starting as soon as possible by agreement and ending on **30 April 2027**.

**Your tasks**

- Develop and configure AI agents using programming and workflow tools such as n8n, including prompts, tool connections and automated workflows.
- Integrate agents with platforms such as Microsoft Teams, Zoom and Google Drive to access team communications and shared materials.
- Test agent behaviour, monitor operation and troubleshoot technical problems during the project.
- Maintain interaction logs, export and clean research data, and provide technical support to participants.

**Your profile**

- Currently enrolled at the University of Göttingen in Computer Science, Information Systems or a related technical discipline. Bachelor's and master's students are welcome.
- Practical experience with n8n and AI agents, including prompt engineering, workflow logic and troubleshooting.
- Good Python skills, familiarity with REST APIs, webhooks, JSON and secure authentication, and the ability to implement technical solutions independently.
- Experience with Git/GitHub, JavaScript, retrieval-augmented generation (RAG) or vector databases is desirable.
- Good communication skills in English and German, a reliable and structured approach to work, and an interest in human‑AI collaboration.

**We offer**

- Practical experience developing AI agents within an international research project.
- Close collaboration with our research team in a supportive working environment.
- Flexible working hours and varied tasks with scope for independent work.

Remuneration is in accordance with the applicable regulations for student assistants.

Please send your **CV, current transcript and a short motivation statement in English** to **Farhad Najaf-zada** (farhad.najaf-zada@uni-goettingen.de) by **22 November 2026**. You are welcome to include a GitHub profile or relevant work samples. For questions, please contact Farhad Najaf-zada at the same email address.

We look forward to receiving your application!

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