

University Assistant (prae-doc)

At the **Institute of Visual Computing and Human-Centered Technology**, in the **Research Unit of Computer Graphics TU Wien** is offering a position as **University Assistant (prae-doc)** for 30 hours/week, limited to expected 4 years. Expected start: December 2023.

Tasks:

- Collaboration on research and teaching tasks as well as examinations
- Cooperation and guidance of students
- Writing a dissertation and publications
- Teaching in German and English is expected
- Research and project activity
- Participation in scientific events
- Assistance/Collaboration in organizational and administrative tasks

Your profile:

- Completion of a master or diploma curriculum in Computer Science or equivalent university studies in Austria or abroad
- Very good knowledge of computer graphics, especially rendering, modelling and photorealistic rendering
- Very good skills in English communication and writing. Knowledge of German (level B2) or willingness to learn it
- Interest in research in the field as well as supervision and work with students
- Very good communicative skills and team competences and innovative ability
- Skillful and responsible in experimental work

We offer:

- A wide variety and exciting range of tasks in a collegial team
 - Hybrid working style with up to 60% home office option
 - A range of attractive social benefits (see Fringe-Benefit Catalogue of TU Wien)
 - Wide range of internal and external training opportunities, various career options
 - Central location of workplace as well as good accessibility (U1/U4 Karlsplatz)
- Entry level salary is determined by the pay grade B1 of the Austrian collective agreement for university staff. This is a minimum of currently EUR 2,458.00/month gross, 14 times/year for 30 hours/week. Relevant working experiences may increase the monthly income. We look forward to receiving your application until November 9, 2023 on our job platform: <https://jobs.tuwien.ac.at/Job/220217>



Details

Post date:

Monday, 16. October 2023, 07:30