Open PhD Position in Visualization and Human-Computer Interaction

The Institute of Computer Graphics and Algorithms at TU Wien (Vienna, Austria) has an open research assistant / PhD position in the field of visualization and human-computer interaction. Additional duties include undergraduate teaching in the field of visual computing.

Candidates must have a Master’s degree or an equivalent degree in computer science or related fields, with very good knowledge in the fields of visualization, human-computer interaction, and computer graphics. Solid programming skills and fluency in spoken and written English are required. Prior involvement in research projects is a plus.

The successful candidate will become employee of the Institute of Computer Graphics and Algorithms, TU Wien. Information about the institute is available at www.cg.tuwien.ac.at. Currently, there are about thirty people including professors, PhDs, and graduate students working at our Institute. We provide a very stimulating and highly enjoyable working environment in a competitive, internationally oriented research group.

TU Wien is located in the heart of Europe, in a cosmopolitan city of great cultural diversity. TU Wien is among the most successful technical universities in Europe and is Austria’s largest scientific-technical research and educational institution.

The monthly gross salary is currently at least 1706 EUR for 25h per week, 14 times a year including all social benefits. There is a possibility to extend the employment to 30h per week and 2071 EUR monthly gross salary (following the guidelines of the Austrian Science Fund FWF for doctoral candidates: https://www.fwf.ac.at/en/research-funding/personnel-costs/) through project activities.

If interested, please send an application including a motivation letter, a full CV, and copies of university certificates by email to Manuela Waldner (waldner@cg.tuwien.ac.at) or Eduard Gröller (groeller@cg.tuwien.ac.at).

For more information on the Visualization Group visit https://www.cg.tuwien.ac.at/research/vis/