RDEFA_12504

Research Intern in Medical Imaging and 3D Modeling (m/f/d)

Research & Development

Innsbruck, Austria

`Internship` `Full-Time 38.5h` `Limited 6 months`

Your Tasks

- Explore and analyse medical imaging data, including manual segmentations
- Design, implement, and validate algorithms for 3D model fitting
- Contribute to the development of a research software prototype for clinical assessment

Your Profile

- Current enrolment in a Masters' program in Computer Science, Biomedical Engineering, or a related field, with a focus on Computational Geometry, Computer Graphics, or Computer Vision
- Good programming skills in Python and/or C++
- Familiarity with libraries such as ITK, VTK, CGAL, and Qt is a strong plus
- An analytical mindset with an organized and goal-oriented approach to work

Further information

Monthly gross salary

from € 1.534,67

Earliest Entry Date

This position is to be filled by 01. Aug. 2025.

Your Contact Person

If you have any questions please contact Marina Engl.

Want to join a company that helps bring the joy of sound to people with hearing loss? Apply now!