

We are looking for an active, highly qualified

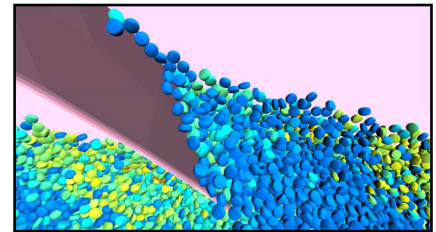
Software Engineer C++ (m/f)

Ref.Nr. SK 57

with the ability to work independently and as a member of a small software development team.

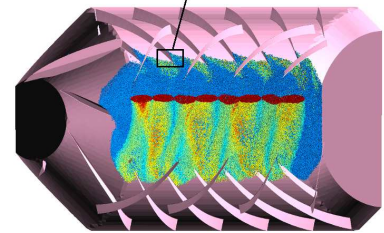
DUTIES AND RESPONSIBILITIES:

- Work on the graphical user interface of our particle simulation software
- Continuous improvement and addition of new features
- Deal with internal user requests
- Testing and documentation



REQUIREMENTS:

- Significant knowledge of C/C++
- Experience in software development
- Basic experience with Linux operating systems
- Basic experience with version control systems (we use Git)
- Nice to have: experience in design and implementation of graphical user interfaces
- Nice to have: experience with Qt, CUDA, scripting languages
- Nice to have: experience with testing strategies and environments



WE OFFER:

- a multidisciplinary and dynamic research environment and access to highly modern infrastructure on campus of Graz University of Technology,
- options for career development at the academic and industrial level, and
- a competitive salary (min. € 30.000 gross/year, overpayment - depending on qualification - possible),
- flexible working hours and possibility to work part-time (min. 20 hrs per week).

We are looking forward to receiving your application by indicating the Ref. Nr. and including a cover letter, your CV and credentials!

Research Center Pharmaceutical Engineering GmbH

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