



Conducting research for a changing society: This is what drives us at Forschungszentrum Jülich. As a member of the Helmholtz Association, we aim to tackle the grand societal challenges of our time and conduct research into the possibilities of a digitized society, a climate-friendly energy system, and a resource-efficient economy. Work together with around 7,400 employees in one of Europe's biggest research centres and help us to shape change!

Superconducting qubits are the currently most prominent technology for creating a quantum computer. Semiconductor qubits promise significant advantages for further scale-up. Both technologies are researched and developed conjointly at the Peter Grünberg Institute - JARA-Institute Quantum Information (PGI-11). The possibility for unprecedented breakthroughs in information processing using quantum computers has spurred basic research for decades. Tackling such problems, even beyond the capabilities of current generation supercomputers, seems now to be nearly within reach. The rapidly growing interest in this research field outside of academia is testified by privately funded largescale development programs and PGI-11's close collaboration with several large industrial partners and semiconductor foundries.

We are looking to recruit a

Bachelor/Master Student in the field of quantum technologies

Your Job:

Support of the institute management with general administrative tasks:

- Assistance in the creation of reports
- Support with public relations and the organization for trade fairs and events
- Support in the creation of digital and print media
- Supporting work in the implementation the website relaunch and the Website migration

Your Profile:

- Ideally a degree in economics or law, natural or engineering sciences as well as the humanities or Social sciences
- Discretion as well as a careful and structured way of working
- Competent, confident and friendly appearance
- Professional handling of Adobe CS - InDesign, Photoshop and Illustrator
- Very good knowledge of MS Office
- Very good knowledge of written and spoken German and English

The job will be advertised until the position has been successfully filled. You should therefore submit your application as soon as possible. We look forward to receiving your application via our

Online-Recruitment-System!

Questions about the vacancy?

Get in touch with us by using **our contact form**.

Please note that for technical reasons we cannot accept applications via email.

www.fz-juelich.de

Our Offer:

We work on the very latest issues that impact our society and are offering you the chance to actively help in shaping the change! We support you in your work with:

- Ideal conditions for gaining practical experience alongside your studies
- A part-time position (20 hours/week) with ideal conditions for balancing work and private life
- The chance to independently prepare and work on your tasks
- An interdisciplinary collaboration on projects in an international, committed and collegial team
- A large research campus with green spaces, offering the best possible means for networking with colleagues and pursuing sports alongside work
- Comprehensive training courses and individual opportunities for personal and professional further development
- Extensive company health management

In addition to exciting tasks and a collaborative working atmosphere at Jülich, we have a lot more to offer: <https://go.fzj.de/benefits>

We offer you an exciting and varied role in an international and interdisciplinary working environment. Salary and social benefits in conformity with the provisions of the Collective Agreement for the Civil Service (TVöD). Depending on the applicant's qualifications and the precise nature of the tasks, salary grade 3 TVöD-Bund.

Place of employment: Aachen

We welcome applications from people with diverse backgrounds, e.g. in terms of age, gender, disability, sexual orientation / identity, and social, ethnic and religious origin. A diverse and inclusive working environment with equal opportunities in which everyone can realize their potential is important to us.