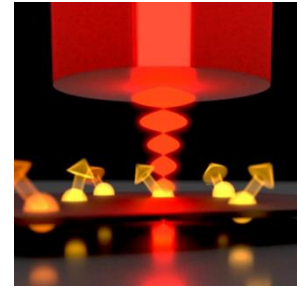


Development Scientist in a Start-Up

Are you interested in joining a dynamic team building a start-up originating from LMU Munich to develop the world's most sensitive absorption microscope and a powerful platform for quantum technologies?



About us

Our team uses optical resonators the size of a human hair to strongly enhance the interaction of light and nanoscale matter. Thereby, we enable scientists to perform research on future high-tech materials and pave the way for quantum technologies and insights through exciting new experiments.

We look for

- Master or PhD in Physics or related fields, with a background in optics
- Interest in exploring scientific, technical and economic challenges and questions regarding the commercialization of an innovative technology
- Motivation to engage in designing, engineering, and improving our microscopes and quantum platforms
- Fluency in English required (German is appreciated but not necessary)
- Core values: Scientific curiosity, critical thinking, hands-on mentality, teamwork and commitment to diversity and equal opportunity

We offer

- Working in an innovative deep tech spin-off company with close connections to cutting edge research
- Contributing to build the world's most sensitive absorption microscope and a quantum optics platform with your ideas
- Being part of a young and open-minded team
- Working in international collaborations



Starting date is autumn 2022.

For a brief overview of our project see <https://qlibri.eu/>

To apply, please send your updated CV (English or German) to info@qlibri.eu. References and certificates are not required at this stage

Please contact us if you have any questions. We are happy to discuss the project in more detail.

We look forward to your application!

All qualified applicants will receive consideration for employment without regard to race, sex, color, religion, national origin, sexual orientation, gender identity, age or disability. Applications from women are encouraged. Applicants with severe disabilities will be given preference for employment, if their qualifications are essentially the same.