

You are passionate about technology? You want to support deep tech start-up founders in bringing their products from the lab into the world? Then join us as part of the Venture Lab Quantum and become part of Munich's vibrant deep tech start-up community. We are the central engine for entrepreneurial efforts in quantum technologies in Munich and part of the flagship initiative Munich Quantum Valley. In close collaboration with our local ecosystem, we are building one of the leading innovation hubs for Quantum Technologies on the globe. As part of the core team of our Venture Lab we are looking for a

Quantum Ecosystem Developer (m/f/d) (100% full-time position)

How you will support us:

- Develop and execute strategies to drive the growth of our quantum tech ecosystem and enhance to offering for the founders we work with
- Identify potential partners, companies, or organizations that can enrich the ecosystem and build strategic partnerships
- Collaborate closely with all stakeholders within the Munich Quantum Valley and act as key contact person between the MQV and partner organizations
- Support the creation of an aligned and cohesive infrastructure offering for quantum technologies across Munich
- Drive the creation of a quantum innovators community and create fitting events and gatherings

Your profile:

- University degree (Master, PhD beneficial), in Physics, Computer Science or comparable
- Professional experience ideally in cross-functional roles and project management
- Experience in working with startups or in entrepreneurial environments
- Very good interpersonal, verbal and written communication skills
- Self-driven and pragmatic way of working with a high degree of ownership
- Strong team player comfortable to navigate a large and diverse stakeholder landscape
- Fluency in German and English

What you can expect in return:

- Work within a dynamic and highly motivated environment
- Become part of our unique network of exceptional research institutions, UnternehmerTUM as Europe's leading entrepreneurship center and leading industry partners
- Get insight into Munich's deep tech start-up scene and work in one of the hottest fields of technological innovation

Working relationship will be until 31.12.24 (with a planned project extension until October 2026). Employment via the Technical University of Munich and compensation and terms are in line with TV-L E13 (full-time). As an equal opportunity and affirmative action employer, TUM explicitly encourages applications from women as well as from all others who would bring additional diversity dimensions to the university's research and teaching strategies. Preference will be given to disabled candidates with essentially the same qualifications.

Please apply with a cover letter stating the earliest date of entry, CV and copies of your most important certificates via quantum@tum-venture-labs.de with the subject "**Quantum Ecosystem Developer**".

Contact:

Technische Universität München

Lehrstuhl für Technische Physik (E23)

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Weitere Informationen: <https://www.tum-venture-labs.de/labs/quantum/>

As part of your application for a position at the Technical University of Munich (TUM), you are transmitting personal data. Please note our data protection information in accordance with Art. 13 General Data Protection Regulation (GDPR) for the collection and processing of personal data in the context of your application. By submitting your application, you confirm that you have taken note of TUM's data protection information.