

Internship Announcement



Support us in Shaping the Future of Scalable Quantum Computing

Join us and gain hands-on experience working on **cryogenic RF hardware components** for **superconducting quantum computers**.

What We Offer:

- Direct experience with cutting-edge quantum tech
- Working in a dynamic quantum hardware start-up
- Flexible working hours and paid compensation

What You Bring:

- A basic understanding of superconducting qubit technology
- Experience in hardware development (both electronic & mechanical)
- Ideally, experience with RF measurement techniques (VNA, Oscilloscope, ...)
- Strong verbal and written communication skills

Ready to build the future? Apply now! We are looking forward to hearing from you at info@yquantum.ch

Applicants from the **Department of Physics** at the **Univ. of Basel**: you may also contact directly Prof. Christian Schöenberger in office 1.15 or by email: Christian.Schoenenberger@unibas.ch

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