

CASCINATION AG is an award-winning medical technology company dedicated to the development, manufacturing, and commercialization of innovations in computer-assisted and image-guided surgery. Our trailblazing navigation systems and surgical robots are designed to improve outcomes for patients undergoing surgical or interventional procedures and offer new perspectives to patients worldwide.

For our headquarter in Bern, Switzerland we are looking for an

# Software Developer with Medical Image Processing

### Your mission

- Design elegant and future-readysoftware solutions
- Refine and transfer software architecture to elegant code
- Ensure quality through rigorous software testing
- Embrace teamwork and collaboration in challenging projects within highly regulated environment
- Contribute to technical and regulatory documentation and reports

# Your profile

- Education in Computer Science or similar
- Experienced in Medical Image Processing e.g., VTK, ITK
- Minimum of three years of experience in complex and functionally safe software development in C++
- Hands on experience in UI development in Qt (preferably in QML)
- Proficient in English
- Reliable and positive person, highly resilient, solution oriented, team player

### Why CASCINATION?

Because you like the challenge of a role in a multinational, innovative, fast-growing, and dynamic environment. You want to contribute to our unique company culture, shaped by our passion and values. See our <u>company website – working at CASCINATION</u>.

# Recruitment process – to find out if we match!

**First** send your application documents in English to <u>jobs@cascination.com</u> including a letter with your motivation for this position and your professional ambition **Second** online interview **Third** in-person interview – on site, CASCINATION Office Bern

## **Administrative**

Place of work Bern, Switzerland – office-based position

Preferred start date immediately or by agreement

You have questions about the position about the recruitment process

Workload in % 100%