

Founded in 2003, **Quantica Capital AG** is a leading, independent Swiss alternative asset management firm focusing on systematic investment management for institutional investors.

## Junior Software Engineer, (100%) – Zürich

Mission: To contribute building robust and scalable innovative technology solutions supporting our core business needs and contributing towards an enhanced investor interaction experience aiming at positioning Quantica as a technology driven investment management company.

### Your tasks

- Support Business Development and Trading by implementing creative and innovative technology solutions.
- Contribute to the development of the next generation Portfolio Management System of Quantica
- Understand the technological needs of the different teams and provide support
- Commit to high code quality and to implementing low-cost-of-ownership solutions across all systems
- Develop a good understanding knowledge of the current state-of-the-art technology landscape

### Your profile

- Successfully completed education in a technical field (CS, Maths, Physics)
- Fluency in Python beyond the basics of the programming language
- Flexibility with regard to assigned tasks
- High sense of responsibility, dynamism and flexibility
- High degree of organization and detail-oriented
- Accurate, independent and result-oriented working methods
- Strong command of English, written and spoken, a must

### Our Offering

- Wide variety of tasks and responsibilities in a small team of highly specialized employees in the field of quantitative investment strategies
- Helpful and friendly team and attractive offices in the city of Zurich

Please send your application including motivation letter and CV to [recruitment@quantica-capital.com](mailto:recruitment@quantica-capital.com).