GoSilico is a well-established start-up company located in Karlsruhe, Germany. We are a young and interdisciplinary team, driven by the idea of replacing laboratory experiments in the biopharmaceutical downstream process development by simulation work. Our core product is the software ChromX, that is sold to biopharma companies worldwide. In addition to the software, GoSilico supports its international customers with trainings, consulting and contract modeling services.

Project Engineer

Location: Karlsruhe, Germany
Start Date: please enquire

Your Job.

As a project engineer at GoSilico, you’ll be supporting our clients in the implementation of our disruptive and novel simulation technology. You’ll be responsible for:
- introducing our technology to new clients both on a theoretical and practical basis
- intensive remote and on-site consultancy
- initiation, planning, risk management and execution of pilot projects
- monitoring, managing and documenting the project progress

Your Profile.
- master or PhD level in biotechnology or equivalent professional experience of at least 2 years
- considerable experience in downstream processing of biopharmaceuticals
- sound knowledge in modeling
- strong communicative skills, fluency in English both written and spoken
- high degree of organizational skills
- self-reliant, motivated and proactive working style is another essential precondition.

Your Benefits.

You will be working in an international, dynamic and growing start-up environment. Since we are a small company, everyone’s contribution is extremely valuable and highly appreciated. You will be granted with a high degree of responsibility from day one on. Flat hierarchies, as well as fast and direct communication channels make your daily work at GoSilico pleasant and fun.

Contact: jobs@gosilico.com

We are looking forward to your application!