

## Software Engineer Data Analysis Biotechnology (f/m)

### COMPANY

NanoTemper is one of Germany's most [innovative companies](#) and develops software and instruments for the biotechnology and pharmaceutical industry. Our mission is to develop the tools scientists and physicians need to discover new & better medicines against currently incurable diseases. To do so, we need you!

Being just 7 years old, we have kept our Start-Up spirit but now have more resources. We value creativity, because we know it takes more than talent to turn code into innovation. The company knows how to let you do your thing, and find the inspiration it takes to build the world's best biotechnical tools.

### WE OFFER

- ▶ A unique opportunity to be a part of a creative and dynamic company, developing cutting edge new technologies for basic research and drug discovery.
- ▶ A responsible position with the opportunity to have influence and freedom to organize your own work.
- ▶ A competitive salary and family friendly working conditions.
- ▶ An attractive location in Munich with mountain views close to the river Isar.

### RESPONSIBILITIES

- ▶ Develop efficient data analysis, quality ranking, and visualization software pipelines for high throughput biomolecular interaction studies.
- ▶ Envision novel software solutions to a broad spectrum of issues, ranging from low-level machine control to graphic user interfaces, with an emphasis on data-centric application design.
- ▶ Constantly raise the bar on functionality, usability, simplicity and maintainability.
- ▶ Proactively seek feedback from our young team of engineers, physicists, chemists and molecular biologists.

### POSITION REQUIREMENTS

- ▶ Capable of writing clean, reliable, elegant and high performance code.
- ▶ Understanding of software architecture, design patterns, and software development best practices.
- ▶ Experience with data analysis algorithms and data presentation.
- ▶ Ability to handle multiple competing priorities in a fast-paced environment.
- ▶ A relevant degree (BS or MS/Dipl.) in computer science, bioinformatics or equivalent experience.
- ▶ Have high work ethics, be highly motivated and possess good teamwork skills.

### WORKING CONDITIONS

Our employees come from around the world and have the freedom make their voice heard regardless of title, and act on opportunity without getting bogged down in bureaucracy. Everyone here knows everyone else, making us friendly and highly collaborative. We also make sure to have fun every day. We play table -football and video games, and go on awesome BBQ events at the nearby Isar River.

### You want to join our mission?

Then please send your resume (written in English or German) via E-mail to: [job@nanotemper.de](mailto:job@nanotemper.de)

### CONTACT

Dr. Philipp Baaske  
NanoTemper Technologies GmbH  
Floessergasse 4  
Phone: +49 (0)89 45 22 895-0  
Email: [job@nanotemper.de](mailto:job@nanotemper.de)  
[www.nanotemper-technologies.com](http://www.nanotemper-technologies.com)