Software Engineer UX/UI (m/f/d)

Freiburg im Breisgau, Germany

CYTENA is a young, fast-growing, innovative company in the CELLINK organization, based in Freiburg, Germany.

CELLINK is a global leader in developing and delivering life-science solutions, equipping hundreds of labs and thousands of scientists worldwide with cutting-edge technologies that fuel groundbreaking scientific breakthroughs.

Our mission: We believe that automation and microtechnology will bring the understanding and control of individual cells to a whole new level and empower our customers to serve patients faster and better. Our products enable our customers, like Novartis and Bayer, to bring important drugs faster and more safely to the market.

Are you interested in translating the needs of top researchers in pharma and biotech across the world into beautiful and easy-to-use User Interfaces? This position will allow you to dive deeply into our user's workflows and to translate their demands in Software Interface Design and technical specifications. Make an impact on way new therapies are being developed, and come to sunny Freiburg to join us building the lab solutions of the future!

Job Details

Our software team focuses on improving the experience of our users in labs through a team effort. Our team of software engineers mainly works with C#, WPF, .NET / .NET Core, Python, etc. All our devices have a frontend, with which our customers control the device. User-experience especially simple, intuitive use of the UI is the key to successful products. Develop our UI further to make it even more beautiful, simple and intuitive. Develop new features and find clever solutions to simplify complex controls for the end user. Platform-independent technologies are as much in demand as apps. Join our amazing team of developers and engineers and work at one of the top European employers in the life science industry.

Responsibilities

- Get familiar with the workflows of our customers in pharma and biotech research and translate their needs into software requirements & specifications
- Design and implement modern and enjoyable User Interfaces
- Implementation of new features
- Improvement of the user experience and ease-of-use
- Setting the technical course for platform-independent front-end technologies
- Work with dedicated, interdisciplinary project teams

Qualifications

- Experience in WPF/XAML and C#
- Experience in UI development, ideally for laboratory instrumentation
- Ideally experience in UI/UX design
- Good communication skills in English
- Strong problem-solving skills ability to troubleshoot complex software and systems to identify the root cause of the issue

- Highly motivated and eager to learn new technologies quickly
- Optional experience in web-technologies (HTML5, CSS, JavaScript)

Please send your comprehensive application, including job title, your salary expectations and the earliest possible starting date, as a single pdf-file by e-mail to: careers@cytena.com.

Become part of the CYTENA story!