

March 4th, 2024

Job Offer: IT Specialist

About Us:

At MOLNÁR-INSTITUTE for Applied Chromatography we're proud creators of DryLab® Analytical Design Space Modeling Software. Our dedicated team, based in the heart of Berlin since 1981, specialises in analytical chemistry, pharmaceutical development, and chromatography. We're committed to advancing global healthcare by developing software for retention modeling and laboratory instrument control. Join our dynamic international team and play a role in accelerating drug approval worldwide.

What We Offer:

- **Interdisciplinary Projects:** Design and develop groundbreaking software for the life sciences.
- **Dynamic Team:** Collaborate with a dedicated, multinational team in Berlin's serene, yet central Prenzlauer Berg.
- **Impactful Work:** Contribute to vital technology that speeds up drug approval processes globally.
- **Competitive Compensation:** Enjoy a salary range of 50.000 EUR - 65.000 EUR per annum, plus additional benefits.

Who We Are Looking For:

A passionate .NET developer with expertise in building applications using Visual Studio and C#. Your comprehensive technical knowledge, commitment to engineering excellence, and dedication to high-quality programming make you an ideal candidate. You excel in collaborative problem-solving, sophisticated design, and the creation of premium products.



Requirements:

Essential:

- Minimum of 3 years in software development.
- Proficiency in C# and an understanding of the .NET Ecosystem.
- Experience with Git and developing WPF Applications or Controls.
- Bachelor's degree in engineering, computer science, or related field.

Desirable:

- Knowledge of scalable application design principles.
- Commitment to clean, readable, and maintainable code.
- Excellent communication abilities.
- Independent work ethic with quick learning capability.
- Effective management of concurrent tasks and deadlines.

Bonus Points For:

- Familiarity with the Prism Library for WPF.
- Experience in automated testing platforms and unit tests.
- Understanding of network design and communication protocols, especially Windows Communication Foundation (WCF).

Key Responsibilities:

- Lead or support the design and building of applications in .NET/C#, with a focus on WPF.
- Ensure the development and maintenance of efficient, reliable code and components.
- Engage with customers and team members to define application requirements.
- Participate in code reviews to foster knowledge sharing and solution improvements.

Join us at MOLNÁR-INSTITUTE and be part of a team that's making a difference in the healthcare industry. We're excited to see how your skills and passion for development can contribute to our mission. Send your resume, cover letter, and any relevant portfolio or GitHub links to hr@molnar-institute.com with the subject line «Application Developer Position». We look forward to your application!

MOLNÁR-INSTITUTE is an equal opportunity employer committed to diversity and inclusion in the workplace.