Software Developer C#/.NET (f/m/x)

ANTON PAAR GMBH | GRAZ

At Anton Paar, innovation and precision are at the core of what we do. In our unique work environment, which fosters creativity and personal growth, we offer space to unfold your skills. You will become part of a dedicated team that significantly contributes to increasing efficiency and accuracy in laboratories worldwide. As a Full Stack Software Developer, you are a key player in developing software components for modern laboratory instruments, using your expertise in C# and .NET to create innovative software solutions that support and optimize our high-precision measuring devices.

Responsibilities:

→ Active participation in the design and implementation of high-quality, maintainable, and clean code for software components of modern laboratory instruments

→ Development of software solutions for modern laboratory devices using leading technologies such as C#, WPF, Git, and REST in an agile development process

→ Opportunities for the continuous development of your skills in both the backend and frontend

→ Use of cutting-edge collaboration tools like Jira and Confluence for efficient collaboration in the interdisciplinary development team that develops high-quality and reliable products in sprint cycles

Requirements:

→ Technical education in the field of software/computer science or comparable professional experience

→ Solid knowledge in object-oriented programming, ideally C#/.NET

→ Familiarity with SOLID principles, asynchronous programming, Test-Driven Development (TDD), and Unit Testing

→ Commitment to developing high-quality software (readability, extensibility, maintainability, and testability)

We offer you:

→ A reliable and long-term workplace in our expanding and international high-tech company

→ An innovative company culture that promotes technical excellence guaranteeing us the position of a technological leader in the global market

→ A value-oriented working environment that fosters friendly, supportive cooperation between colleagues and, at the same time, provides room for involvement, dedication and individual responsibility

→ Individual training and onboarding

→ Work Outside Office (occasion-related possibility to work outside the office)

→ Professional and personal development

This position is subject to the collective agreement governing employees in the metal sector. Your actual salary depends on your experience and qualifications. For the vacant position it will usually be set within the following range (gross per month, excluding overtime): € 3.000 to € 4.500.

www.anton-paar.com/jobs