



Are you looking for a new challenge?

Do you want to work in a small, young, dynamic and innovative organization where you can explore your possibilities and expand your knowledge? Then you might just be the right candidate for us. For an innovative project we are looking for a:

Software Tester

Within the Life Science market customers use automation in their laboratory on a large scale. The importance of software increases enormously. Terms such as Scientific Data Management, data integrity and user-friendliness are becoming more and more common. As a software tester, you will be working on the development of an innovative laboratory process management system. This system will be the start of a worldwide distribution of a user-friendly software application for laboratories.

Tasks

- Develop a test plan and test it against the set requirements.
- Set up, monitor and report automated tests.
- Integrate automated tests into CI/CD pipeline.
- Perform functional, performance, security and regression tests.

Requirements

- Creativity and the ability to think out-of-the-box.
- Knowledge of Visual Studio, Microsoft Azure and C# is an advantage.
- Ability to work independently and in small teams.
- MBO level with test experience is preferred.
- Experience with browser, WPF testing and database testing.

We Offer

If you want to play a role in our challenging and innovative project, we provide:

- The scrum-like test-driven development method.
- (If needed) a quiet and stimulating environment.
- Fun colleagues.
- An organization working at the forefront of science.

**Who are we?**

GC biotech, based in Waddinxveen, is an independent supplier of laboratory automation. The focus is on instruments, software, kits and reagents, developed with the aim of simplifying, accelerating and improving life sciences research. As a partner to our customers we seamlessly connect to their needs and wishes, resulting in optimally functioning automation.

Interested?

Please contact us (tel: +31 (0) 182 22 33 00) and ask for Gregory Vis or send an email to hr@gcbiotech.com. To learn more about our organization, please visit our website: www.gcbiotech.com.