



Are you looking for a new challenge?

Middleware Software Applications - Internship

The project

Within the Life Science market in which GC biotech operates, customers use automation in the laboratory on a large scale. Currently, many instruments work independently and are controlled by different applications. We have found that many processes can be controlled from one application. We now want to develop this application and you can play a role in it.

During your internship you will participate in the realization of this new application. You start with the development of databases and the design of the architecture. Then we will continue construction. During construction you can use a lot of your creativity as long as the product meets the quality standards. In the implementation you are part of a small scrum team that works closely with the customer to realize this project.

The project tasks:

During the development of the project you will be involved in the following:

- Programming the application including database connections in C# and Java;
- Adjust UML diagrams.

You also have to deal with:

- Application integration;
- Network technology and management;
- Familiarity with databases and database design;
- Scrum, roles, stakeholders, sprint, product and sprint backlog, poker planning, etc .;
- Application design and architecture;
- Quality standards such as ISO 62304, GAMP 5, CFR21 part 11, etc .;
- Customer intimacy.

Who Are We?

GC biotech is a young, innovative and professional supplier of automation solutions for life science research, our vision is to transform life sciences into technology. Professionals in the field of sales, applications and software development who are looking for an inspiring job, are welcome at GC biotech.

The company has an informal working atmosphere and our people are very creative, able to operate independently, carry responsibility and contribute to the growth of our company. We are pleased to offer competitive salary packages to successful candidates.



Interested?

Do you want to fulfill this role in our organization or do you want to know more about this vacancy? Please contact Gregory Vis (tel: +31 (0)182 22 33 00) or send an e-mail to e.risiglione@gcbiotech.com.

Want to know more about our organization? Then take a look at our website: www.gcbiotech.com