

Do you want to work at the forefront of science and be involved in developing and implementing automation solutions for laboratories? Then you might just be the right candidate for our vacancy! With the growth of our organisation we are searching for a:

## **Application Specialist (Life Science)**

As an Application Specialist you will work on projects to develop new soft- and hardware solutions for laboratory automation. You also have an important role in contacting customers through trade fairs and the after-sales process. Our customers and projects are mainly located in Europe.

### **Important aspects of your tasks are:**

- To jointly (with the customer) devise and work out automation solutions for laboratory processes
- Installing and programming new equipment, including pipette robots and nanodispensers
- Answering technical questions from customers and colleagues.
- Training of end users.
- Giving presentations, demonstrations and providing technical support.

### **Job requirements:**

- You have an HLO education, preferably in the direction of biotechnology or molecular biology.
- You are in possession of a drivers license B and are willing to travel;
- You have a good command of the Dutch and English languages, both verbally and in writing;

In addition, you have good communication and social skills, a hands-on mentality and you are flexible in order to help our innovative organization to move forward.

### **We offer:**

- A pleasant, informal and dynamic working environment, in a fun team with great colleagues.
- Working at the forefront of science.
- Bonus and commission system.
- Lease car.
- Laptop, cell phone.

### **Who are we?**

GC biotech, based in Waddinxveen, is an independent supplier and specialist in the field of laboratory automation. The focus is on robotics, peripherals such as centrifuges, PCR devices, tip washers and sealers, software, kits and reagents. Our goal is to simplify, accelerate and improve life sciences research. Our scientific knowledge of processes plays an important role in this. As a partner to our customers, we seamlessly connect to their needs and requirements, resulting in optimally functioning automation and an improved, more efficient process.

### **Interested?**

Would you like to know more about this vacancy? Then please contact us (tel: +31 (0) 182 22 33 00) and ask for Erik Stevens. If you want to fulfill this role fulltime in our organization, please send your letter and CV to [HR@gcbiotech.com](mailto:HR@gcbiotech.com).

To learn more about our organization, please visit our website: [www.gcbiotech.com](http://www.gcbiotech.com)