point electronic GmbH is a family business that has been operating internationally for over 30 years.

We develop, produce and distribute highly innovative hardware and software solutions for electron microscopes to make them more efficient and durable and to equip them with new functions. This includes detectors, microscope components, image and signal acquisition systems as well as the development of customised technical solutions.

To strengthen our team, we are looking for a

Software development and programming engineer (m/f/d)

This is what you can expect from us:

- Interesting work in an international, open-minded team
- Multifaceted and varied tasks
- Extensive opportunities for further education and training
- Attractive social and fringe benefits
- Flexible working hours
- Performance-oriented remuneration
- A permanent position

These are your tasks:

- Programming of user software for electron microscopy.
- Development of efficient control concepts of microscopy hardware
- Development of modern user interfaces for microscopy applications
- Documentation and software maintenance

This is what defines you:

- Degree in computer science (or comparable degree)
- Full Stack Developer
- Programming in C#/NET and C/C++
- Experience with MS VisualStudio as development environment
- Skills in programming applications for signal and image processing
- High degree of independence, initiative, but also distinct ability to work in a team and creativity
- Very good language skills in German, and good, application-safe language skills in English (spoken and written)

Are you interested in developing yourself and us further?

Then send your application documents (at least a CV & skilled worker certificate) with your earliest possible start date to karriere@pointelectronic.de