

Software Developer C# / C++ (m/f/d)

EyeLogic is a spin-off from the Free University in Berlin and specialized in high-speed image processing, especially for biometrical applications. Our engineers have more than fifteen years of experience in developing and manufacturing eye and gaze tracking devices as well as software platforms for various academic and applied applications. We focus on providing compact, high quality and high-performance eye tracking solutions for behavioral research, like, but not limited to, psychology, linguistics, neuro- and cognitive sciences as well as market research.

For our team at the location in Berlin/Friedrichshain-Kreuzberg, we are looking for a **software developer for the architecture, the algorithms and the GUI frontend** of our software.

Your tasks:

- Setup a clean software architecture, develop the functionality and define clear interfaces to other developers in the team
- Develop the GUI of our existing software as well as future software products
- Validate your solutions and bring them to market
- Setup a testing framework to assure the quality of the code

Our offer:

- Attractive and flexible working conditions
- The opportunity to actively apply your knowledge and supplement it with practical experience
- The opportunity to contribute creative ideas and help shape work processes
- A motivated, open-minded and cordial team
- Open door policy and flat hierarchies
- A good work-life-balance
- Flexible working hours

Expected qualifications:

- Master's degree, preferably in computer science or comparable
- Professional experience in frontend design
- Experience in software development with C# and C++
- Experience with quality assurance mechanisms
- Ideally experience with scripting languages
- Solution-oriented thinking as well as self-organization and reliability
- Very good English or German speaking skills

Start: immediately

We look forward to receiving your complete application documents.
Please send the documents (German or English) via email to Matthias Nieser,
jobs@eyelogicsolutions.com.