



C++ Developer for IKARUS anti.virus (m/f/x)

30 -38,5h/week for our office in Vienna

As one of the industry leaders in Security Software Products and probably the smallest company in the world with its own scan engine, IKARUS is continuously on track to shape the international IT security landscape. For the ongoing optimization of IKARUS anti.virus, our proven endpoint protection we are looking for a developer who will contribute to our team.

Your mission:

- Deeply understand the complexity of antivirus-related projects and the importance of it to enhance the security of many people
- Working together with the team, to:
 - ✓ Create a better architecture
 - ✓ Create and optimize design solutions
 - ✓ Write stable and optimal code in C++
 - ✓ Test and integrate with the rest of the projects

Your qualifications:

- Able to create stable, high quality, professional, bug-free (as much as possible) code in C++
- Knowledge of software architecture and object-oriented design
- Experience with Multithreading, algorithms, and data structures
- Skilled in Test-driven development (basic, at least)
- Knowledge of Windows and Visual Studio (basic, at least)
- Would describe yourself as a positive, proactive, empathetic, energetic, and respectful human being + as an open and communicative person, able to work within a team and independently if needed

Your benefits:

- A young and international working environment with 13 different nationalities
- Free coffee and fruit, beer dispenser for after work and regular team events
- Flexible working hours and option of working from home
- Use up to 10% of your working time on personal development and training

In addition to the highly interesting subject area and international exchange, we offer a stable and friendly environment, plenty of room for personal growth, and open-mindedness for change and improvement. The annual gross salary starts with € 49.000,- (for a full-time position), an overpayment is possible according to experience and qualifications. In the end, your skillset counts, let's talk!

Your next step:

Please email us your application to jobs@ikarus.at. We look forward to getting in touch with you.