

OneVision's automation solutions significantly ensure that our customers can create millions of products (e.g. books, signage, product labels, price tags, out-of-home advertising, magazines, etc.) without errors, in high quality and in the shortest possible production time.

If you have already acquired a sound knowledge of C++ throughout your studies or previous on-the-job experience and if you are looking for an exciting and challenging environment you should not hesitate joining our team as soon as possible as:

## SOFTWARE DEVELOPER C++ (M/F/X)



### JOB DESCRIPTION

- You are part of our "Impositioning" team, whose objective is the maximum digitization and automation of production and file workflows for our customers
- You are responsible for a continuous development of our solutions
- You will be involved in the design and development of a software universe that puts the results of your work in front of thousands of customers - every day
- Varied and interesting activities through our range of software solutions, their diverse application areas and our international customers



### WHAT YOU EXPERIENCE

- Long-term perspectives
- Team and solution orientated environment
- Co-operation with well-known companies
- An open-minded and motivated team with professional and supportive colleagues
- A pleasant working atmosphere with a concise communication and decision line



### QUALIFICATIONS

- You enjoy programming in C++ and complex technical tasks
- Very good knowledge of software development with modern C++ - for example from C++17 - confident handling of STL
- Analytical and systematic thinking skills
- Successfully completed studies in computer science or technology or comparable training
- Enjoy working in agile development teams as well as German and very good English skills
- Experience in cross-platform development (Windows, Linux or Mac) and the basics of web development (React) would also be of advantage

Can you identify with one or more of the above areas?

Then we look forward to receiving your application by email to [career@onevision.com](mailto:career@onevision.com) [www.onevision.com/career](http://www.onevision.com/career)