

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.

You have already acquired a sound basis of software development throughout your studies or previous on-the-job experience and are looking for an exciting and challenging environment? You are a macOS/iOS developer and want to program in Objective-C on a different level?

In that case you should not hesitate to join our team as soon as possible as:

## **SOFTWARE DEVELOPER PDF TECHNOLOGIES (M/F/X)**



## JOB DESCRIPTION

- You are part of our "PDF" team, whose objective is the maximum digitization and automation of production and file workflows for our customers - the team develops a self-written PDF engine and provides associated high-class tools
- You will be involved in the design and development of a software universe that ensures the daily production of millions of products worldwide in the print and media industry
- Close cooperation and solution consulting with development teams at other locations, QA, Customer Support and Sales



## 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

- University degree in computer science, mathematics, engineering or a comparable qualification
- Sound analytical, mathematical and systematic thinking skills
- At least 3 years of professional experience in programming
- Very good knowledge of the following programming languages:
  C/C++ and preferably Objective-C (which could be learned)
- Not afraid of dealing with a large code base
- 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 with Java Enterprise are also of advantage (but not required)