roboception

[Job Opening]

With its innovative hardware and software products, **Roboception GmbH,** based in Munich, Germany, is a pioneer in 3D sensor technology: We give the robots eyes - and hence deliver key elements of our customer's most forward-looking automation solutions.

In order to strengthen our team, we are looking for

an **Application Engineer Robot Vision** (d/f/m), full time

The tasks include:

- Be the primary point of contact for our customer's engineering teams during the proposal/ decision-making phase, and ensure a successful commissioning (on-site if needed) and documentation
- Execution of technical feasibility studies
- Execution of technical training online and on-site
- Support of sales activities with feasibility studies and technical support for customer inquiries
- Development of robot applications as well as support of the customer during application development
- Support of the product owners with the analysis of customer requirements and the creation of MVPs

We require:

- Enthusiasm for forward-looking applications in robotics / automation
- A degree Bachelor/ Diplom/ Master) in engineering or computer sciences (or comparable)
- Customer-orientation and the ability to quickly understand problems and demonstrate solutions in a convincing manner
- Willingness to travel (initially with a focus on South Germany, Austria, Switzerland; in the medium term potentially also international/intercontinental)
- Very good knowledge of both German and English (efficient customer interactions in both languages required)
- Very good knowledge in the field of robotics/ automation
- Good knowledge of C++ , Python, ROS
- Knowledge in the areas of 2D/3D image processing and machine learning and their application in robotics
- Independent and reliable way of working as well as a high motivation to advance innovative automation solutions in a daily exchange with our customers

You are interested in helping to develop our company, and to grow with us? Please send your complete application documents including your salary expectations to info@roboception.de.