SOLUTIONS ENGINEER (M/F/D)
UNMANNED SYSTEMS & SENSOR AUTOMATION

Hybrid or Remote in Germany (Office in Munich)

ABOUT US

We are a dynamic startup focused on revolutionizing unmanned systems, sensor automation and integration. Our mission is to innovate and deliver cutting-edge AI applications and hardware solutions. As a small team, we offer significant flexibility, a collaborative work environment, and the chance to make a tangible impact in a rapidly growing industry.

JOB DESCRIPTION

We are seeking talented engineers and developers (m/f/d) at all skill levels, from student to expert, to join our team. You will work on the development and integration of software and hardware for unmanned systems, focusing on AI applications, teaming, and sensor automation.

KEY RESPONSIBILITIES

- Design, develop, and maintain software solutions for unmanned systems and sensor automation
- Integrate various sensors and automation tools into our systems
- Optimize and debug code for performance and scalability
- Participate in code reviews and provide constructive feedback to peers
- Collaborate with cross-functional teams to define, design, and ship new features.
- Stay updated with the latest industry trends and technologies

QUALIFICATIONS

- Proficiency in one or more of the following programming languages: Python, Julia, C++, Rust, JavaScript
- First experience with AI applications and hardware integration
- Strong problem-solving skills and the ability to adapt to new technologies
- Excellent communication and teamwork skills
- Intrinsic motivation and ability to work independently in a hybrid or remote environment

PREFERRED QUALIFICATIONS

- Experience with unmanned systems, robotics, or similar fields
- Knowledge of sensor technologies and automation
- Familiarity with agile development methodologies

WHAT WE OFFER

- Competitive salary and company pension scheme (bAV)
- Flexible working hours and remote work options
- Opportunities for professional growth and development
- A supportive, innovative and encouraging team culture
- The chance to work on cutting-edge technology with real-world applications

HOW TO APPLY

If you are passionate about unmanned systems and sensor automation, and thrive in a flexible and dynamic work environment, send us a short resume to **apply@sagio.ai**.

Join us in shaping the future of unmanned systems and AI applications!

Sagio GmbH · Lilienthalstr. 15 · 85579 Neubiberg · sagio.ai
SAGIO – AI where it matters