



## Junior Automation and Controls Engineer (Remote)

**Company:** Antegris AG

**Location:** Remote (Switzerland-based company)

**Position Type:** Full-time

### About Us:

Antegris is a dynamic, young engineering services provider headquartered in Switzerland, specializing in cutting-edge solutions for high-tech industries. We partner with global leaders in semiconductor equipment manufacturing, scientific instrumentation design, and other innovative sectors to deliver automation and engineering excellence. If you're passionate about pushing the boundaries of technology, join our team of visionaries!

### Your Role:

As a Junior Automation Engineer, you'll dive into challenging and fascinating projects that shape the future of automation in high-tech industries. This remote-first role offers the flexibility to work from anywhere while collaborating with a talented international team. You'll gain hands-on experience in system design, PLC programming, and automation solutions for complex industrial applications.

### Key Responsibilities:

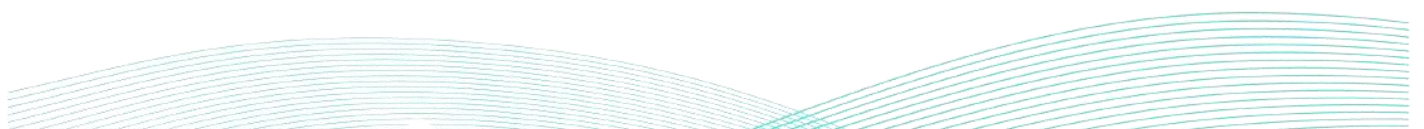
- Develop, program, and deploy automation systems based on PLC's (Siemens, Beckhoff, or equivalent).
- Collaborate on system design and engineering projects under the guidance of senior engineers.
- Contribute to automation solutions for semiconductor equipment and scientific instruments.
- Communicate effectively with cross-functional teams and clients to ensure project success.
- Participate in occasional on-site visits or client meetings (approx. 10% travel).

### What We're Looking For:

- Bachelor's degree in Engineering, Software Engineering, or a related field (Master's/PhD is a plus).
- Basic experience or academic exposure to PLC programming (Siemens, Beckhoff, or similar platforms).
- Strong communication skills and eagerness to learn system design and engineering principles.
- Solid grasp of foundational math and physics concepts.
- Fluent in English (written and spoken); German proficiency is a strong advantage.
- Self-motivated, curious, and excited to tackle complex technical challenges.
- Experience with robotics or automation systems is a nice-to-have.

### Why Join Antegris?

- Competitive salary and perks tailored to your experience and potential.
- Remote-first culture with flexible working hours.
- Opportunity to work on groundbreaking projects in semiconductor and scientific industries.



- Mentorship from industry experts to accelerate your growth in automation and system engineering.
- Collaborative, inclusive environment that values innovation and creativity.

Ready to Engineer the Future? If you're a driven junior engineer eager to launch your career in automation and contribute to high-impact projects, we want to hear from you!

**Apply Now:**

Send your resume, a brief cover letter, and any relevant project portfolios **or GitHub profiles** to [info@antegrisc.com](mailto:info@antegrisc.com) with the subject line "Junior Automation and Controls Engineer Application – [Your Name]".

**Antegrisc AG – Building for the Future**

*Antegrisc is an equal opportunity employer. We celebrate diversity and are committed to creating an inclusive environment for all employees.*

