

ON-SITE ROBOTICS ENGINEER

THE COMPANY

August Robotics is a growing international start-up which builds **robots to automate dirty, dangerous and dull jobs** for businesses. August Robotics believes in the potential for humans and robots to collaborate and co-operate, and aspires to be at the forefront of the coming “robotics revolution”.

Our flagship robot, Lionel, uses **world-leading automation technology and advanced artificial intelligence** to assist exhibition companies to setup conventions and trade shows. Lionel the robot is used by many of the largest and most well-known exhibition centres in Europe, including Messe Dusseldorf, Hamburg Messe, ExCeL London, Messukeskus Helsinki, IFEMA Madrid and many more loyal clients.

SEEKING ROMANIAN ENGINEERING GRADUATES TO WORK IN GERMANY

August Robotics is extremely bullish on Romanian talent. Romanian universities produce engineering graduates of extremely high quality, and we are seeking engineering graduates of top-tier Romanian universities (ideally with >12 months of full-time work experience post-graduation) who are willing to relocate to our EU headquarters in Düsseldorf, Germany.

We're open to applicants from all top-tier Universities in Romania but are especially interested in those from Universitatea Tehnică din Cluj-Napoca and University POLITEHNICA of Bucharest. August Robotics will assist successful applicants in relocating to Germany and will provide a generous salary + social security package for all successful applicants.

RESPONSIBILITIES

- You will **install, deploy and operate** innovative robot technology in both the exhibition and construction industries (Lionel)
- You will **manage and troubleshoot** the company's fleet of robots in Germany and make sure all robots are running smoothly at all times
- You will carry out routine, **ongoing maintenance** of the robots at our workshop and on the client site
- You will **interact with clients** and assist them if they encounter any issues operating the robot
- You will aggregate customer feedback and interact with your August Robotics colleagues to propose and implement **new robot features** and enhancements
- You will **conduct user training** for August Robotics clients and develop training materials accordingly

YOUR SKILLS

You **must** have:

- **Willingness to relocate** from Romania to our EU HQ in Düsseldorf Germany
- Fluency in **written and spoken English** (German language skills are helpful but not required)
- **University degree** in Mechanical Engineering, Robotics Engineering, Electrical Engineering, Automation, Software Engineering or a related discipline
- **High degree of initiative, independent thinking and creative problem-solving skills**
- Willingness to **travel for work** and **spend a significant amount of time on client sites** in Germany and Europe
- Strong communication skills and teamwork capabilities
- **Strong attention to detail**
- Enthusiasm to spend the majority of your time on client sites, acting as a focal point for coordinating and overseeing **robot deployments**
- Driver's licence (Romanian licence is fine)

In addition to the above requirements, ALL of which you must demonstrate to be considered for this role, the following skills are helpful but not required:

- Experience in an early/mid stage start-up
- Familiarity with ROS is advantageous
- Relevance work experience in Customer Support, or Technical support role
- Project management experience
- A passion for emerging technologies

You should be **comfortable with ambiguity** and excited by the idea of working in an entrepreneurial culture. You should be **open to new experiences**, open to learning new things, and willing to jump in and lend a hand on a range of different issues and tasks when the need arises.

HOW TO APPLY

An attractive remuneration package will be available to qualified candidates. To apply, please send your CV and cover letter to romania.employment@augustrobotics.com.

The future is now waiting for you – and we hope to be welcoming you soon as part of our international team.