

# ROBOTICS STUDENT FELLOWSHIP

## THE COMPANY

August Robotics is a growing international start-up which builds robots to automate **dirty, dangerous and dull jobs** for businesses. The company is headquartered in Hong Kong and has offices in mainland China, Germany and USA. The company enjoys the support of some of the world's most prolific VC investors: <http://tinyurl.com/robot aust>.

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".

## ROBOTICS FELLOWSHIP PROGRAM

August Robotics global R&D hub is in Shenzhen (China), and its largest overseas deployment hub is in Germany. As such, we seek talented engineers who are capable of **bridging German and Chinese work cultures**. We seek final year engineering students from German universities to take part in our Robotics Student Fellowship Program:

1. Start as a **robotics intern in Germany** for 6-12 months, working part-time out of our office in Krefeld at the same time as their final year of University study
2. Upon the successful conclusion of their internship, interns will transition to a job as **full-time Robotics R&D Engineer in China** at our global R&D hub in Shenzhen

This program will suit those with an aspiration to build a **career as an R&D engineer in China**, but also to gain some practical work **experience in a German company environment** before leaving Europe after their graduation.

Those who successfully complete their internship program in Germany will be **guaranteed a well-paid R&D job in Shenzhen**, and the company will take care of all of their **relocation expenses** from Germany to China accordingly.

## YOUR TASKS AS AN INTERN

- You will help to carry out **ongoing maintenance** of the company's robots at our workshop and on the client site
- You will assist our German staff members to deploy our **world-leading exhibition robots** at exhibition centres all over Germany and around continental Europe (all travel and accommodation expenses met by the company)
- You will assist our Germany office R&D engineers to test and **develop new features** for our fleet of robots

## YOUR SKILLS

You **must** demonstrate:

- An enthusiasm for technology and for robotics
- You are a **final-year student** studying at a German University for a degree in Electrical Engineering, Control Engineering, Automation, Computer Science, Software Engineering, Robotics Engineering or a related discipline
- Strong communication skills and teamwork capabilities
- Independence, proactivity and creativity
- An ability to work hard when required
- **Proficiency in English**
- **Native level Mandarin Chinese** language skills
- Eligibility to work as an intern in Germany
- Future eligibility to work full-time in mainland China

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:

- Familiarity with ROS
- Ability to use CAD software
- Ability to design 3D printing mechanical parts
- Practical experience developing robotic technology
- A German driver's licence

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

To apply, please send your CV and cover letter (in Chinese or English) to [germany.fellowship@augustrobotics.com](mailto:germany.fellowship@augustrobotics.com).

Please attach your curriculum vitae and a short cover letter to your application. The future is now waiting for you – and we hope to be welcoming you soon as part of our international robotics team!