

# Augmented Robotics

<https://augmented-robotics.com/index.php/job/working-student-electronics-engineering/>

## Working Student Electronics Engineering

### Description

Calling all tech-savvy students! Augmented Robotics, a pioneering tech startup in Berlin, is seeking aspiring engineers to join our ever-evolving team. If you're keen on conquering new challenges and delving into the realm of groundbreaking technology, this could be the perfect opportunity to propel your career forward.

### Responsibilities

- Design schematics and PCB layouts for DC low power applications in KiCad and Autodesk Eagle
- Assembly and test of prototypes

### Qualifications

Job requirements:

- Proficient in Autodesk Eagle and KiCad
- Experience in circuit tests with bench devices such as: laboratory power supply, electrical load, oscilloscope
- Experience in hand soldering
- Fluency in English, as all our team members speak English.
- You are ready to bring in new ideas and add your two cents!

Desirable requirements:

- You pursue a "maker" hobby, you like to solder and realize your own projects with Arduino, Raspberry Pi, etc.
- You can write sketches in Arduino IDE or more sophisticated toolchains.
- Basic knowledge of German.

### Job Benefits

- Flexible Work Schedules: We offer you the opportunity to work a schedule that works for you.
- 15,20€/h student salary (usually tax free if you don't have any other income)
- Up to 20h/week with the possibility to decrease your work hours during the lecture period and increase your work hours during the lecture-free period.
- You can work on new technologies and play an important role in the realization of unprecedented products.
- We value commitment and new ideas and in return offer rapid advancement opportunities.
- A workplace equipped with the latest technology in the dynamic heart of Berlin-Charlottenburg.
- Plenty of social events where you can make new friends and just have fun.
- A job that combines the advantages of a start-up and an established company
  - Flat hierarchies and a good connection to management and the founders
  - we plan for a long-term employment relationship and offer a secure

### Hiring organization

Augmented Robotics GmbH

### Employment Type

Part-time

### Beginning of employment

01.12.2023

### Duration of employment

1 years (extension possible)

### Industry

Electronics, PCB design

### Job Location

Bismarckstraße 10-12, 10625, Berlin, Charlottenburg, Germany

### Working Hours

20h/week

### Base Salary

15,20 €

### Date posted

November 17, 2023

### Valid through

01.12.2023

- job with clearly defined tasks without start-up chaos.
- Deep Tech and IoT are not just buzzwords for us, our company has received several awards for innovation as a top start-up and we are the first German start-up in the **SONY** Start-up Accelerator program.

### **Contacts**

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