

## **Working Student – Software Development (m/f/d)**

### **Description**

Persival GmbH is a young, dynamic startup developing software to simulate radars, lidars and cameras for automated systems ranging from autonomous vehicles, over robots all the way to drones. We are looking for motivated working students to support our software development.

### **Tasks**

- Algorithm development for sensor simulation models
- Interface development
- Testing

### **Qualifications**

- Student of computer science, electrical engineering or similar
- Proficient in C++
- Experience with Ubuntu and Windows preferred
- Experience with perception sensors beneficial but not required
- Experience with Unreal Engine or the like beneficial but not required
- Good knowledge in German or English language
- Team player with the ability to work precisely and independently

### **What we offer**

- Young, dynamic team
- Flexible working hours
- 100 % working from home
- Cutting edge technology

### **Contact**

Please contact our CTO Clemens Linnhoff directly via email:  
[clemens.linnhoff@persival.de](mailto:clemens.linnhoff@persival.de)