



Rapitag has the vision to make retail safer, faster and more convenient than ever. Founded in 2017, the start-up has uplifted the traditional security tag into a multi-patented, high-tech IoT device enabling retailers for the first time ever to provide safe and fast self-check-out and significant process optimization for high value products.

For this we are looking for a **Python Developer Working Student/ Intern (m/f/d)** for our Munich office as soon as possible.

## **TASKS**

- As a Python Developer Working Student/ Intern (m/f/d) you take over the existing Python code and develop it further with our team
- You configure new systems and Python-based applications on the basis of detailed specifications
- Further you support our team in designing, coding and debugging applications using Python
- You ensure that our systems are secure and work correctly

## **REQUIREMENTS**

- As a Python Developer Working Student /Intern (m/f/d) you are enrolled in bachelor or master studies in computer science or a similar field
- You have knowledge of Python and are willing to deepen it within your work
- Moreover, you are a strong communicator plus highly motivated and driven by a “getting things done” attitude
- On top and most important you have an enquiring mind with a passion for continuous learning

## **BENEFITS**

- Have an impact: Join the early core team with an entrepreneurial culture operating in the hypergrowth industry of retail technology - we have bold ambitions
- Be valued: We offer attractive compensation and the opportunity to shape an early-stage deep tech start-up from the ground up
- Be on site - if you want to: An office location in the heart of Munich (Obersendling) with flexible working hours and remote / home office options
- Top equipment for top talents: We'll hook you up with the best gadgets like a new MacBook Pro
- Work independent: Freedom for own ideas, working style and area of responsibility with short decision-making processes
- There is more: Enjoy an open atmosphere, connect with industry experts and digital pioneers, free drinks in our office, and take part in regular team events