



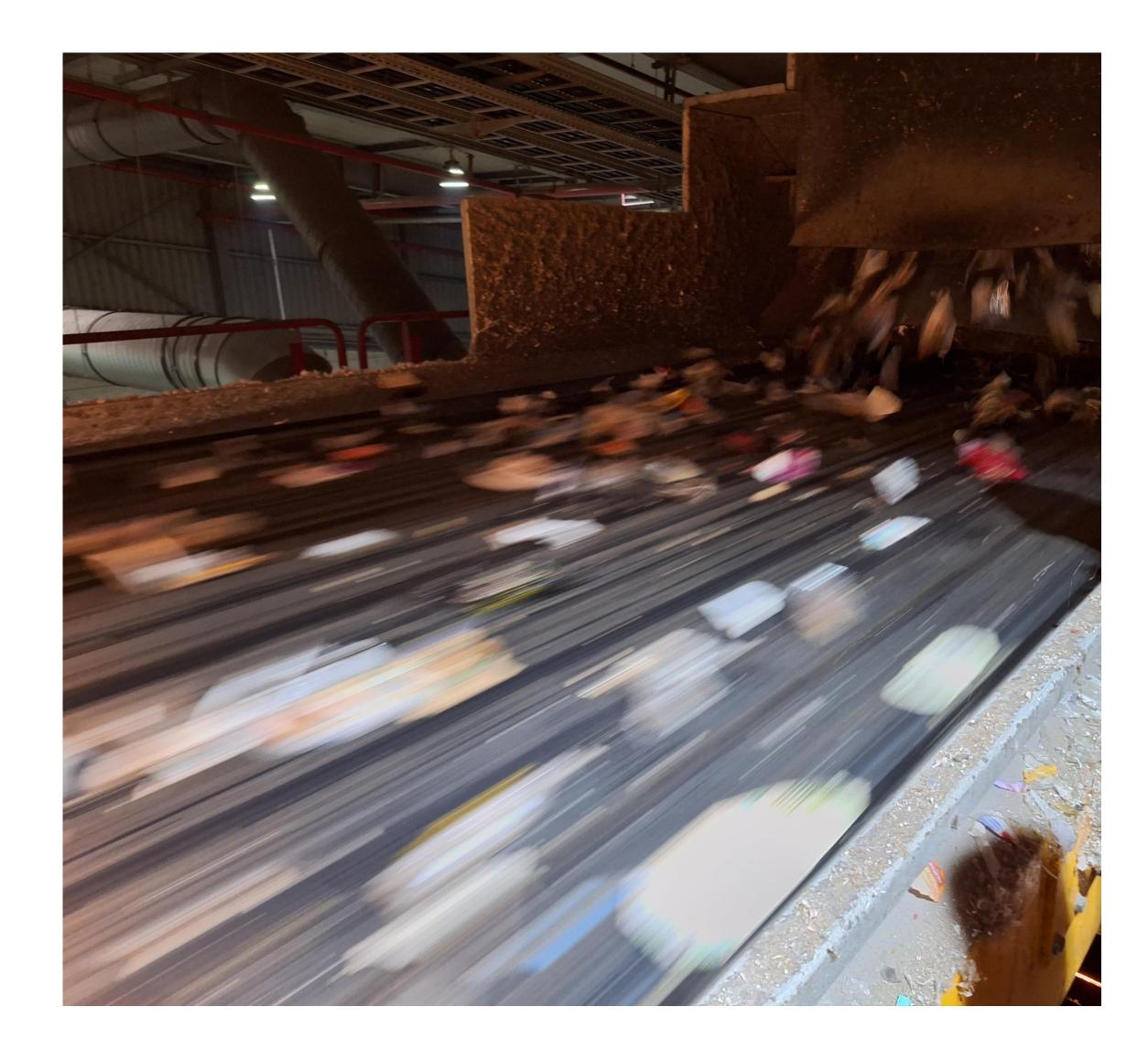
# Looking for HIWI

The Augmented Vision Department of DFKI, led by Prof. Dr. Didier Stricker, is looking for a research assistant (Hiwi) interested in developing and creating an annotation tool by the use of SAM or other



## Your Task

- support the development of an annotation tool integrating the Segment Anything Model (SAM)
- train, test and integrate state-of-the-art detection and segmentation models
- conduct literature research to address upcoming challenges
- contribute your own ideas and solutions
- work up to 40 hours per month



## Your Qualifications

- basic knowledge in Computer Vision and Deep Learning
- strong programming skills in Python
- advanced Bachelor or Master student
- reliable and conscientious working style
- good communication in English or German

### **Your Benefits**

- enhance your skills in the field of Computer
   Vision and Deep Learning
- collaborate in an industry-related project focused in plastic waste sorting and
- recycling(ReVise-UP)
- enjoy flexible working times for better compatibility with studies

### **Application Process**

- send me your motivation why you are the right person for the job
- attach your CV and latest transcript
- application in German is possible
- application only via mail

Contact: <u>pelle.thielmann@dfki.de</u>

Deadline: 15.09.2024

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