

We are a dynamic and growing tech start up from Hamburg, focussed on the development of the first fully flexible lab automation solution. We are using the newest technologies like robotics, 3D-Vision and AI to create our solution for the laboratories.



Key Responsibilities:

- Contribute to the development of an automated solution for laboratories, focusing on a 6-axis robot.
- Engage actively in the development processes, assisting in the design and creation of components tailored to specific requirements.
- Innovate from concept to reality: Develop components and assemblies starting from initial ideas, through 3D-printed prototypes, to the final product.

What We Offer:

- A highly skilled and innovative team.
- Flexible working hours to accommodate your lifestyle and study commitments.
- A start-up environment with diverse individual development opportunities and the chance to influence development from day one.
- A challenging and collaborative work environment where your ideas can make a real impact.

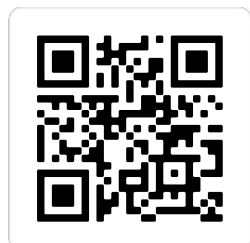
What Should You Bring?

- Enrollment in a technical field of study such as Mechanical Engineering, Mechatronics, Product Development, Electrical Engineering, etc.
- A keen interest in the development and adaptation of components in CAD, with initial experience in additive manufacturing for prototype construction.
- A bright curiosity and interest in cross-disciplinary challenges related to topics like robot control, sensor integration, AI, Visual Detection, etc.
- Structured and logical thinking, self-motivated, flexible, and able to work in an agile team environment.
- Good English language skills.



Interested in working with Robots?

Check out our current job-offerings on our Website and apply!



more Info