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KyooBe is a young and growing technology company working to empower next-generation pharmaceutical manufacturing. KyooBe's growing technological pipeline needs experts in several different scientific fields, from engineering to Industrial-IoT. Our foundation is strongly connected to Bausch+Ströbel Maschinenfabrik Ilshofen GmbH+Co.KG,

a globally trusted partner for automation solution in pharmaceutical industry.

We are looking for an eager Engineering Working Student, that is ready to tackle challenging projects that will support a better health care for every person. We are looking for you in our interdisciplinary team as a

# Working student for Maker Space design and ramp-up (m/f/d)

40 - 80 hours per month | limited contract | Stuttgart / Leinfelden-Echterdingen | 01.08.2023



## Your tasks & role

- Assist in conception and build-up of maker space workshop at KyooBe
- Manufacturing and mounting of small parts
- ✤ 3D-CAD modelling with SIEMENS NX
- Inquiry on technical solutions / bought-in parts
- Present and defend generated results and data

## Your profile & skills

- Craft skills based, profound technical understanding, ideally technical education
- 🌣 Student in Mechanical / Electrical Engineering
- Experience in development and implementation of technical products
- ✤ Experience in CAD software / SIEMENS NX
- Independent, structured, elaborate working
- Ability to work in interdisciplinary teams & a strong creative drive

#### Our mindset & what you can expect.

At KyooBe, you can make a difference. That is why you take full responsibility right from the start. If you love the spirit of an ambitious start up and a flat and agile organization, join our team. If you have an open mindset that allows you to always think out of the box for visionary robotics and automation – take the chance and shape the pharmaceutical future together with us.

#### Knowledge or expertise of pharmaceutical processes or industry is not a prerequisite.

KyooBe is an equal opportunity employer. We evaluate qualified applicants without regard to race, colour, religion, sex, national origin, disability, age, and other legally protected characteristics.

#### Apply now!

Interested? Decide now for a career with real prospects. Please apply with a motivational letter, CV and your work / study documents and certificates. We look forward to your application stating your earliest possible start date and your salary expectations. Send your application to Andrea Traube, CEO of KyooBe - career@kyoobe.tech.