

Levitronix® GmbH is the worldwide leader in magnetically levitated *Bearingless Motor* technology, specializing in supplying single-use and multi-use pumps to the pharmaceutical market and ultra-pure fluid handling devices for both semiconductor and industrial applications.

In support of our product development team we are constantly looking for motivated engineering students. Upon arrangement the internship duration is three to six months with flexible start date.

## Internship: R&D Engineer

### Minimum requirements

- Bachelor's degree and currently Master student in Mechanical Engineering (or equivalent)
- Hands-on experience in experimental testing
- CAD modelling experience or willingness to learn
- Passion for innovation and product development
- Able to work independently and in interdisciplinary projects

### Preferred requirements

- Proficiency with CFD & FEM simulation tools (e.g. ANSYS, OpenFoam)
- Experience in programming or process automation (e.g. Python)
- Interest in rapid prototyping and injection molding methods

Internship positions at Levitronix provide students an opportunity to gain real-world experience in their specific area of study. The place of work is in central Altstetten, Zürich.

We're looking forward to your application documents. Please send your CV and cover letter (Deutsch or English) to:

**Rennan Hu**

**R&D - Mechanical Engineer**

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