

are you ready to
make an impact?



microGauge AG is a spin-off company of ETH Zurich. Located in the heart of one of the world's leading research institutions, we are developing next generation vacuum sensing solutions for the vacuum coating industry.

Internships & MA Thesis for Engineers & Scientists in education (min. 6 months)

Research & Development: MEMS Vacuum Sensors

As a research & development intern in our dynamic start-up, you will get the opportunity to work on problems that really matter. You will support the overall operation of our R&D engineers through your involvement in daily activities and current projects.

Your tasks:

- **Development of sensor characterization procedures (NI LabView)**
- **Planning, execution and evaluation of experiments (Matlab)**
- **Presentations and discussion of your progress in team meetings**

You are a highly motivated Master Student in electrical engineering, mechanical engineering, or physics? You are a fast learner and you are able to work independently? You are a team player with excellent soft skills and you have always wanted to know what it feels like to be a part of a start-up company? If this is you, we are very excited to welcome you here in Zurich.



We are looking forward to receiving your application including C.V., most recent transcript of your grades, two references and all other documents that may support your application via E-Mail to careers@microGauge.ch.