

We are a worldwide leading provider of laser beam projection displays that enable tech giants from Silicon Valley to Asia to unlock their Augmented Reality revolution.

To successfully continue our growth ambitions, we are looking for a

MEMS ENGINEER (full-time)
(f/m/d)

Your responsibilities:

- Verifying existing MEMS mirror device designs and characterize the electrical, mechanical, and thermal performance
- Design, run and analyze experiments/simulations to understand device physics, materials and fabrication
- Interface with local and overseas vendors
- Work in cross-functional Engineering teams for AR systems

Your qualifications:

- Master's degree in Microsystems Engineering, Optical Engineering, Electrical Engineering, Physics, or a related technical discipline
- PhD is a plus
- Equivalent combinations of education and experience may be considered on a case-by-case basis
- Experience in at least one of following programming languages is a plus: Matlab or Python
- Experience in MEMS design and/or fabrication
- Experience in MEMS simulation
- Knowledge of spoken and written English (International applicants: Knowledge of the German language a plus)

Your benefits:

- Be part of a young, ambitious and international team with a flat hierarchy structure, with great team spirit and creativity.
- Work in a startup-like culture, with room to develop new ideas for innovation.
- Drive intensive co-operation with international and reputable electronics companies, working on exciting projects.
- Enjoy excellent development opportunities, continuously develop skills according to individual strengths and benefit from our proven mix of on-the-job training and external educational opportunities.
- We care about our country's climate – take advantage of a bicycle through the Job Rad program.
- Keep fit with our gym membership.
- Participate in our regular company and team events.
- We have a great company location – headquarters in the center of Vienna (1040).
- We offer a competitive salary, dependent on qualifications and skills.
- Flexible working hours and possibility for home office.

We invite you to join TriLite for a unique learning and working experience, with great potential for growth in an innovative environment.

Applicants must have work permission for Austria/EU.

Please email your CV to hr@trilite-tech.com, with reference to the job title.

No cover letter required. We are looking forward to receiving your application.

