



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

To support our activities, we are looking for a motivated MEMS engineer for our Vienna office, with immediate effect.

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

### **Your responsibilities:**

- Verifying existing MEMS mirror device designs and characterize the electrical, mechanical, and thermal performance
- Extend and enhance the automated infrastructure for evaluating MEMS mirror performance, data collection and analysis
- 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
- Equivalent combinations of education and experience may be considered on a case-by-case basis
- Experience in at least one of following programming languages: Matlab, Python or C++
- Experience in MEMS design and/or fabrication is a plus
- Experience in machine learning is a plus
- Knowledge of spoken and written English (International applicants: Knowledge of the German language a plus)

### **Your benefits:**

- Being at the forefront of a research and development field that has the potential to change the way we consume information forever
- Young pioneering team with a flat hierarchy structure
- Space for your creativity
- Intensive cooperation with international and reputable electronics companies
- Excellent development opportunities
- Competitive salary, dependent on qualifications and skills

Applicants must have work permission for Austria/EU.

Please email your CV to [hr@trilite-tech.com](mailto:hr@trilite-tech.com), with reference to the job title. No cover letter required.

We are looking forward to receiving your application.

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