



TriLite Technologies is a fast-growing Augmented Reality company based in Vienna, Austria & Palo Alto, California. We develop next-generation laser micro-projectors to enable the Augmented/Virtual/Mixed Reality head-mounted displays of the future.

We are looking to grow our team of R&D Engineers at our Vienna office.

OPTICAL R&D ENGINEER (full-time) (female/male)

Your responsibilities:

- Work with our engineers on diverse R&D projects in the field of next-generation Augmented Reality, Virtual Reality, and laser projection technologies.
- Develop, prototypically implement, test and evaluate new methods and technologies (hardware and software).
- Investigate, evaluate and utilize state-of-the-art technologies in relevant fields.
- Work in cross-functional teams and collaborate with international high-tech companies and customers.

Your qualifications:

- Successfully completed studies of optics, photonics, microoptical systems, optoelectronics, or a comparable university degree (BSc degree, MSc degree or higher preferred).
- Professional experience in one or more of the following fields photonics, optics, optoelectronics, simulation (e.g., MATLAB, ZEMAX, Code V, TracePro), CAD design (e.g., SolidWorks)
- Experience with semiconductor laser and/or MEMS technologies a plus.
- Excellent knowledge of spoken and written English (International applicants: Knowledge of the German language a plus).
- Ability to work as an autonomous and flexible developer in an interdisciplinary team
- Outgoing personality and good communication skills.
- Willingness to travel.

We offer:

- Being at the forefront of a research and development field that has the potential to change the way we consume information forever.
- Working in an exciting R&D area in a dynamic high-tech company.
- Young pioneering team with a flat hierarchy structure.
- Intensive cooperation with international and reputable electronics companies.
- Excellent development opportunities.
- Competitive salary, dependent on qualifications and skills.

We are looking forward to receiving your application.

Applicants must have work permission for the EU.

Please email your CV to hr@trilite-tech.com, with reference to the job title. No cover letter required.

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