

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

## **PCB DESIGNER (full time/part time)** (f/m/d)

### **Your responsibilities:**

- Responsible for part selection, prototyping, factory bring up, and lab bench debug and root cause.
- Work with the Electrical Engineering hardware team to provide PCB board design.
- Design schematics, complete board layouts, assembly, test, debug.
- Integrate designs into opto-electro-mechanical systems.
- Perform lab measurements and factory tests as needed to validate the design and resolve any issues.
- Determine and execute development, integration, bring-up and test plans.
- Work with internal cross-functional team and external CM to successfully bring AR product to market.

### **Your qualifications:**

- Successfully completed studies, or you are enrolled in a Bachelor or Master program of electrical engineering, optoelectronics, telecommunications, or a comparable university degree (BSc degree, MSc degree or higher preferred). Or HTL degree with several years of working experience.
- First experience with PCB design tools, preferred Altium (Eagle, Kicad,...).
- Lab experience, handling of equipment like oscilloscopes and soldering stations.
- Hands-On Mentality.
- Experience with semiconductor laser and/or MEMS technologies a plus.
- Very good knowledge of spoken and written English.
- Knowledge of the German language is a plus.
- Ability to work as an autonomous and flexible developer in an interdisciplinary team.
- Outgoing personality and good communication skills.

### **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, 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.
- Competitive salary, dependent on qualifications and skills.
- Flexible working hours and possibility to work from home.
- Headquarters in the center of Vienna (1040).
- Regular company and team events.

**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](mailto:hr@trilite-tech.com), with reference to the job title.

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