



UpNano is a young, successful high-tech company that is specialised in the development, production and commercialisation of ultra-high resolution 3D printing systems and is currently the global technology leader in 2PP (2-photon polymerisation) based 3D printing with the NanoOne. Due to the market success of the past months, we want to expand our team and drive the growth and internationalisation of the company. To support our team, we are looking for a motivated:

## **DEVELOPMENT ENGINEER (f|m|d)** 40 HOURS (FULL TIME)

### **WE EXPECT**

- Degree in technical education (apprenticeship/technical college/university) in the field of (laser) physics, electrical engineering, mechanical engineering, or material sciences
- Profound knowledge in development, construction, and service of equipment
- Experience with lasers and laser protection is an advantage
- English/German spoken and written
- Flexibility, team spirit and hands-on mentality
- Willingness to travel worldwide

### **TASKS**

- Development of new 2PP based platform technologies
- Further development of existing 2PP-based printing systems as well as suitable modules and accessories
- Development of functional models, prototypes, and pre-series devices
- Accompanying the transition to series production
- Implementation of test protocols and acceptance protocols

### **WE OFFER**

- Innovative and growth-oriented company
- Collaboration in the development team with a high degree of personal responsibility
- Exciting, innovative working environment with a pleasant atmosphere
- Wide range of tasks and development opportunities
- Flexible working hours, company laptop & home office option
- Easy to reach by public transport due to metro and bus connection.

We offer a gross monthly salary of EUR 3,200, based on 40 hours per week, with a willingness to overpay depending on previous experience and qualifications.

**If you love exciting challenges and enjoy working with different people,  
we look forward to receiving your application!**

**UpNano GmbH**

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