

Laser Engineer

For our high-tech laser start-up

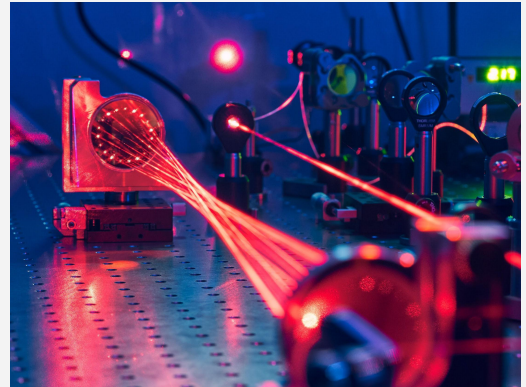


YOUR ROLE

To match our dynamic, innovative atmosphere, we are currently seeking a highly motivated, ambitious new team member.

Your responsibilities will include (but are not limited to):

- product development
- simulating and realizing customized pulse compression modules
- project coordination
- customer support / after-sales service



ABOUT YOU

- Being a problem solver and analytical thinker
- Obtained a Master's degree or PhD with hands-on optics experience in engineering or physics.
- Having a passion for learning on the fly and a talent for improvisation
- You speak fluent English

WHAT WE OFFER

- Freedom to express yourself and contribute your ideas to the product and the company
- Young team with flat hierarchy
- We accept failures! How else can you learn?
- A full-time position starting from now on, with an additional bonus program

OUR TECHNOLOGY AND CURRENT STATUS

Ultrashort pulse lasers with a duration of approx. 250 fs have become indispensable tools in research and industry. We are performing a technology push by upgrading industrial-grade lasers to deliver pulses as short as 10 fs. Our products are add-on modules that can be easily adapted to nearly all types of existing laser systems. n2-Photonics launched its first market-ready product in 2020 and currently consists of 12 team members.

NEXT STEPS

Does our job offer suit you? Then we look forward to receiving your application!

It's super fast. No cover letter is required. Just send your CV and track records to info@n2-photonics.de