



PSE Instruments GmbH is a young, innovative company specializing in the manufacture of test benches. Our global customers include research institutes, test centers and product developers in the field of renewable power and heat generation. Tested, high-quality and durable products are an important building block in driving forward the energy transition in a sustainable way. As a spin-off of the Fraunhofer Institute for Solar Energy Systems ISE, we still work closely with research and are constantly developing new products.

At the moment we offer

## Internship in the field of mechatronics (m/f/d)

### What you can expect from us?

- Collaboration a part of our international team
- Working on the development of new mechanics and electronics for the measurement technology of our systems
- Planning and development of various concepts for high-precision measurement technology
- Building and testing new prototypes

### What requirements do we have of you?

- Commitment, independent work and interest in dealing with this topic
- Initial experience with metrological applications
- You want to carry out practical and experimental work and are open to new ideas
- Enjoy working in a team
- Knowledge of SolidWorks or another design program in an advantage
- You speak German or English. We frequently and gladly work with international students

### What can we offer you?

- Working in a friendly team
- Varied work due to constantly new questions
- Collaboration in the entire development and creation process – from planning to installation
- Remuneration during the internship

Internship from: August/September 2024

We look forward to receiving your application. Please send it to [jobs@pse.de](mailto:jobs@pse.de)