

WE ARE HIRING

WORKING STUDENT

M/W/D



YOUR TASKS

- Working on the development of our software SCOPE for the automation of Satellite Laser Ranging Stations
- Support creating detailed technical specifications, system designs and functional and non-functional software requirements
- Development of new software components for e.g., space debris tracking
- Development of software solutions starting with the requirements up to the validation/verification in real stations

YOUR PROFILE

- You have a deep understanding of the fundamentals of software development - your focus lies on C / C++ und Python and Linux
- You are comfortable with Git and ideally know cmake and MQTT
- You are experienced with Qt Framework or hardware-oriented software-development
- You have a fascination for technology, development and software design and mathematical affinity
- You would describe yourself as self-directed and responsible
- You are familiar with agile software development (Scrum or Kanban e.g.)
- You are mindful, transparent and empathetic towards your teammates

WHAT WE CAN OFFER YOU

- The chance to take an active role in the technical development of the company and to collaborate on projects that directly have impact to our laser stations
- High flexibility, flat hierarchies and the opportunity to discover and further your strengths
- A modern workplace in the heart of Potsdam (only 20 min from Berlin main station)
- Relaxed, respectful atmosphere and a family-friendly work environment
- What else? Flexible working hours, mobile working opportunities etc

DIGOS POTSDAM GMBH

DiGOS is a young company with broad expertise in the system engineering, design, building, and installation of sensor and monitoring systems.

We develop and deliver worldwide laser ground stations for the high-precision distance measurement of satellites and space objects in general as well as for optical communication with satellites.

Our industrial and institutional customers operate on both a national and international scale.

DiGOS was honored with the Berlin-Brandenburg Innovation Prize in 2019 and 2025, as well as the European Space Agency's „Rising Stars“ award in 2024.

INTERESTED?

If this sounds attractive to you, please send us your CV and motivation letter. We are looking forward to hearing from you! For further information, please contact Andre Kloth at jobs@digos.eu

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