

WE ARE HIRING

SYSTEM ENGINEER

M/W/D - **MEDIOR / SENIOR** - FULL TIME



YOUR TASKS

- System engineering in DiGOS satellite laser ranging projects throughout all phases, from design, up to deployment and delivery to the customer.
- Contribute to the technical progress and improvement of DiGOS satellite laser ranging station.
- Support R&D activities
- Activities will include responsibility for subcontracts.
- Follow system engineering processes from requirements, to concept, analysis, design and verification
- Support and participate to reviews with customers and subcontractors
- Contribute to proposals.
- Collaborate and communicate effectively with project managers, DiGOS system engineer team, HW and integration team.

YOUR PROFILE

- Master's degree in optomechanical engineering, physical optic or a related engineering field.
- 3+ years of experience in system engineering field for multi-disciplinary systems, preferably in the aerospace domain.
- Good technical background in mechanical, electronical or optical engineering. Zemax application capabilities is a plus.
- Knowledge in quality assurance methods
- High motivation for ground/space technologies and applications, System engineering and also mathematical affinity.
- Good communication and organizational skills.

WHAT WE CAN OFFER YOU

- Active role in the technical development of the company.
- Flat hierarchies and involvement in full life cycle of demanding ground stations.
- A modern workplace in the heart of Potsdam (only 20 min from Berlin Hbf)
- A salary that matches industry standards
- 30 vacation days plus German bank holidays
- Retirement benefits, flexible working hours

DIGOS POTSDAM GMBH

DiGOS is a young company with broad expertise in the system engineering, design, construction, 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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