







Technician (m/f/d) - Small Satellite Systems

at Berlin Space Technologies in Berlin

About Us

Berlin Space Technologies (BST) is a specialist for small satellite systems and technology. Our main business is small satellite systems for Earth Observation and Capacity Building for emerging space nations as well as manufacturing of sub systems and optical payloads. We offer an attractive working environment space company.

Requirement

To increase our team we are looking for a technician (m/f/d). Your focus area will be the organisation of lab and workshop activities and the support in assembly of devices and test-equipment for small satellites $(30-150 \, \text{kg})$.

Your Tasks

- organisation of laboratory and clean room operations (maintaining order and cleanliness, stock management, maintenance of laboratory equipment)
- research and perfomance of order processes for equipment, standard and structural parts
- mechanical processing of structural parts (e.g. drilling, milling, sawing, cutting, gluing)
- incoming inspection of devices, structural parts and components (operational checks, measuring / verification the dimensional accuracy, extensive cleaning)
- assembly of devices and structures, detailed documentation of all related activities
- preparation of instructions for device assembly, descriptions of the use of equipment and the handling of laboratory devices
- support of test activities (setup of test adapters, installation of specimens in test stands, preparation of functional tests)



Your Qualification

- certified technician or university degree in aerospace engineering or alternatively a mechanical or electrical engineering or comparable degree
- practical experiences in material processing (knowledge in drilling, milling and sawing procedures)
- good English knowledge / very good knowledge of German language (min. B2-niveau for communication with locally based native speaking companies)
- methodical and structured work

Your Benefits

- Working in a young, friendly and international team
- Diverse and challenging tasks with space for your own ideas
- Flexible working time and paid overtime

Interested?

Please send us your application documents and your salery expectation to jobs@berlin-space-tech.com (Contact: Frank Wedekind). We are looking forward to your application.