

Intern/Working student (f/m/d) Test Engineering



Our international and agile team is searching for a motivated student (f/m/d) to perform electrical and mechanical system design, assembly and testing work under the guidance of an experienced engineer. Do you enjoy working in a dedicated, dynamic and international environment that aims for high-performance engineering solutions in aerospace technology? Then apply for us.

Responsibilities/Tasks:

- Assembly and modification of various test rigs involving electrical, mechanical, fluidic and gas systems
- Perform electrical design tasks
- Perform mechanical design tasks
- Perform light fabrication and machining using common hand and power tools when required
- Prepare test data and generate test documentation

Requirements:

- A current or commencing engineering student in electronics, mechatronics, engineering or an equivalent qualification
- Practical, hands on experience with electrical or mechanical projects
- Experience in data acquisition, instrumentation and control in an industrial and/or test system context
- Experience with gas or fluidic systems would be beneficial
- Experience with cryogenic systems would be beneficial
- Experience with common test and troubleshooting equipment, e.g. multimeters, oscilloscopes, etc.
- Fluent oral and written English skills (all day-to-day activities are performed in English)

If you would like to become a valuable member of our company, we look forward to receiving your complete application at our [career portal](#)

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