

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



Our international and agile team is searching for a motivated intern to support our propulsion team. You enjoy working in a dedicated, dynamic and international environment that aims for high-performance engineering solutions in aerospace technology? Then apply with us.

Responsibilities/Tasks:

- Support our propulsion team to design, build, and test various propulsion systems
- Set up assembly areas and organize workshop items
- Work with design engineers to develop combustion devices
- Assist test engineers to conduct cold-flow and hot-fire tests
- Assembly, test, and troubleshooting of new test facility assets
- Perform lab testing of propulsion system components and systems to verify performance

Requirements:

- Bachelor or master study in Aerospace Engineering, Engineering or related discipline
- Familiarity with spacecraft propulsion systems and operation
- Demonstrated ability to personally design, build and test hardware
- Test experience is a plus
- Fluent English oral and written (all day-to-day activities are performed in English)
- Self-independent and a structured way of working

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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