



Expertise ★ ★ ★ ★ ★

Determination ★ ★ ★ ★ ★

Insecurity ★ ☆ ☆ ☆ ☆

Hexagon's Geosystems Business Area provides digital solutions that capture, measure and visualise the physical world, enabling data-driven transformation.

Interns with background in Surveying or Civil Engineering (2 months: July/August) (f/m/d)

Heerbrugg  100%

This appeals to you

- Support application testing of a mobile laser scanner
- Field and lab testing
- Capturing scan data under varying conditions (different kinematic scenarios and environments)
- Analysing the results for accuracy and quality
- Documenting findings
- Contributing to the overall validation process

This is you

- Currently studying surveying, civil engineering, or a related discipline
- Interest in or familiarity with SLAM (Simultaneous Localisation and Mapping) technology
- Structured and analytical approach to data collection and evaluation
- Proficient in English (written and spoken) and Microsoft Office
- Knowledge of Leica Geosystems laser scanning products is a plus

We offer you

- Hands-on experience with cutting-edge mobile laser scanning technology
- Insight into real-world product development and testing
- Work in an international and interdisciplinary team

About Us

Hexagon is a leading provider of digital reality solutions and employs more than 24,000 people in 50 countries. You will be

part of a strong, experienced, inspiring and motivated team of experts driving the future of Hexagon. You will use and develop your skills in our highly innovative and diverse environment.

Contact

If you have any questions, please do not hesitate to contact [Dominik Kung](#), Talent Acquisition Partner.

[APPLY NOW](#)

Leica Geosystems AG
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