



Committed and with passion for precision we create digital reality solutions combining sensor, software, and autonomous technologies to empower a sustainable future.

You are keen on working in our international and cross-sectoral team of experts and inspiring us with your motivation and fresh ideas? No mountain is high enough for you, and you love to actively participate in manifold processes? Join our team and make your visions come true!

Internship Product Engineering / Testing (f/m/d)

Heerbrugg  100%

This appeals to you

- Being part of multicultural and agile product management team driving innovation for the world's leader in deformation monitoring solutions
- Contributing to development of the new features based on technical specifications
- Functional and usability testing of the latest developments to achieve Leica Geosystems' high-quality standards
- Creating product and technical documentation

We offer you

- Flexible annual working hours based on a 40-hour week, with 100% employment
- Various Discounts (Health, Car, Entertainment and much more)
- Employee Events
- Flat hierarchy structure
- Warm and international corporate culture based on respect and cooperation

This is you

- You study/studied Geodesy, Surveying, Geomatics or a similar discipline
- You are available for minimum 6 months
- You have an interest in deformation monitoring
- You enjoy working with software and new technology
- You are solution oriented and enjoy problem solving
- You like working in collaborative teams, yet are able to work independently
- You enjoy being creative and bringing in own ideas
- You're fluent in English, written and spoken

[Here](#) you can find more information about us as an employer.

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.

Flexible working models allow you to ideally combine work and private interests.

Contact

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

APPLY NOW

Leica Geosystems AG
Heinrich Wild Strasse
CH-9435 Heerbrugg

Job-ID: 7sd7jwrl



HEXAGON

Leica
Geosystems