



Product Engineer (f/m) for Surveying / Construction Software Ecosystem

Committed, dynamical and with a passion for precision, we revolutionise the world of measurement and survey.

In our company, you can develop concepts and designs for smart appliance software in international as well as cross-sectoral teams, and bring our products to life. With a high attention to detail and level of motivation, you support us in meeting all customer requirements. Join our team and make your visions come true!

This appeals to you

- Oversee various design software solutions and procedures and provide advice on collaboration needs
- Coordination with various design modelling and construction management platforms & connected web services
- Maintain close contact with stakeholders in the AEC and Surveying communities, to identify industry trends, needs and opportunities
- Technical assistance for our distribution channels based on customers' data flow and work flow analysis
- Help designing a flexible data architecture based on industry trends and market problems

This is you

- You have a MSc degree or equivalent experience in Surveying, Architecture, Engineering or Construction
- You have advanced knowledge of industry needs in construction and BIM procedures and data collaboration workflows
- You have knowledge of BIM technologies & processes (desktop, field and cloud)
- You have 2 years of experience in construction, BIM, architectural, surveying or related fields

- Knowledge of Geodetic concepts and measuring technologies is a benefit
- You have an entrepreneurial mindset and a proactive and quality-driven attitude
- You are a team player with great interpersonal and communication skills
- You are a self-reliant personality with ability to work in distributed teams
- You are motivated with good organization and planning skills
- You have strong analytical and problem solving skills
- You are fluent in English (written and spoken), German is a benefit

Über uns

Unsere innovativen Lösungen und Produkte sind gekennzeichnet durch höchste Effizienz und Zuverlässigkeit und werden überall dort eingesetzt, wo es ums Erfassen, Analysieren und Präsentieren von 3D Informationen geht. Verbessere auch Du mit uns die Zukunft, werde Teil unseres Teams und einer globalen Erfolgsgeschichte.

Wie kann ich mich bewerben

Wenn Du Interesse an dieser herausfordernden und abwechslungsreichen Position hast, dann freuen wir uns auf Deine Online Bewerbung! Aufgrund der Datenschutzgesetzgebung dürfen wir Bewerbungen nur über das Bewerbungstool entgegennehmen.

Leica Geosystems AG
Human Resources

Heinrich-Wild-Strasse
 CH-9434 Heerbrugg

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About Us

Our innovative solutions and products are characterised by the highest efficiency and reliability. They are used wherever it is all about recording, analysing and presenting 3D information. Improve your future with us, become part of our team and this global success story.

How can I apply

If you are interested in this challenging and varied position, then we look forward to receiving your online application! Due to the privacy policy, we accept applications only via the application form.

Leica Geosystems AG

Human Resources

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| | | | | | |
|--------------|---|---|---|---|---|
| Precision | ★ | ★ | ★ | ★ | ★ |
| Drive | ★ | ★ | ★ | ★ | ★ |
| Carelessness | ★ | ★ | ★ | ★ | ★ |

Product Engineer (f/m) for Surveying / Construction Software Ecosystem

Additional information

| | |
|---------------|---------------------------|
| Location | Heerbrugg |
| Position type | Full-time employee |
| Start of work | As of now |

Responsible

Urs Nef