



Business Developer (f/m/x) Artificial Intelligence

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

As an industry leader in this field, we strive to manufacture smart products in high-end quality – without compromise. To stay up-to-date, we are continually investing in research and development, and for this we need your support: you are eager to see the whole picture and always want to find the best solution without losing sight of your target? Join our team and make your visions come true!

This appeals to you

- Evaluate, prepare and expedite AI use cases in metrology, surveying, construction and mining industries
- Collaborate with product managers and domain experts for identifying AI needs
- Foster data collection and sharing initiatives
- Prepare and explore data sets
- Design AI concepts and implement quick feasibility studies
- Shape the AI community within Hexagon

This is you

- A relevant university qualification (Master / PhD) in computer science, mathematics, engineering, or a related field with focus on machine learning
- Professional experience in industry, innovation and/or project management
- Knowledge of advanced methods and tools for big data warehousing, exploration and visualization
- Experience in applying state-of-the-art machine learning methods for time series, audio and/or text data
- Ability to work independently as well as part of a team with a proactive approach to problem solving

- Strong inter-disciplinary communication and cooperation skills

About Us

Our innovative solutions and products are characterised by the highest efficiency and reliability. Help us to improve the future, become part of our team and a 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**

Heinrich-Wild-Strasse
CH-9434 Heerbrugg

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

As an industry leader in this field, we strive to manufacture smart products in high-end quality – without compromise. To stay up-to-date, we are continually investing in research and development, and for this we need your support: you are eager to see the whole picture and always want to find the best solution without losing sight of your target? Join our team and make your visions come true!

This appeals to you

- Evaluate, prepare and expedite AI use cases in metrology, surveying, construction and mining industries
- Collaborate with product managers and domain experts for identifying AI needs
- Foster data collection and sharing initiatives
- Prepare and explore data sets
- Design AI concepts and implement quick feasibility studies
- Shape the AI community within Hexagon

This is you

- A relevant university qualification (Master / PhD) in computer science, mathematics, engineering, or a related field with focus on machine learning
- Professional experience in industry, innovation and/or project management
- Knowledge of advanced methods and tools for big data warehousing, exploration and visualization
- Experience in applying state-of-the-art machine learning methods for time series, audio and/or text data
- Ability to work independently as well as part of a team with a proactive approach to problem solving
- Strong inter-disciplinary communication and cooperation skills

About Us

Our innovative solutions and products are characterised by the highest efficiency and reliability. Help us to improve the future, become part of our team and a 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.

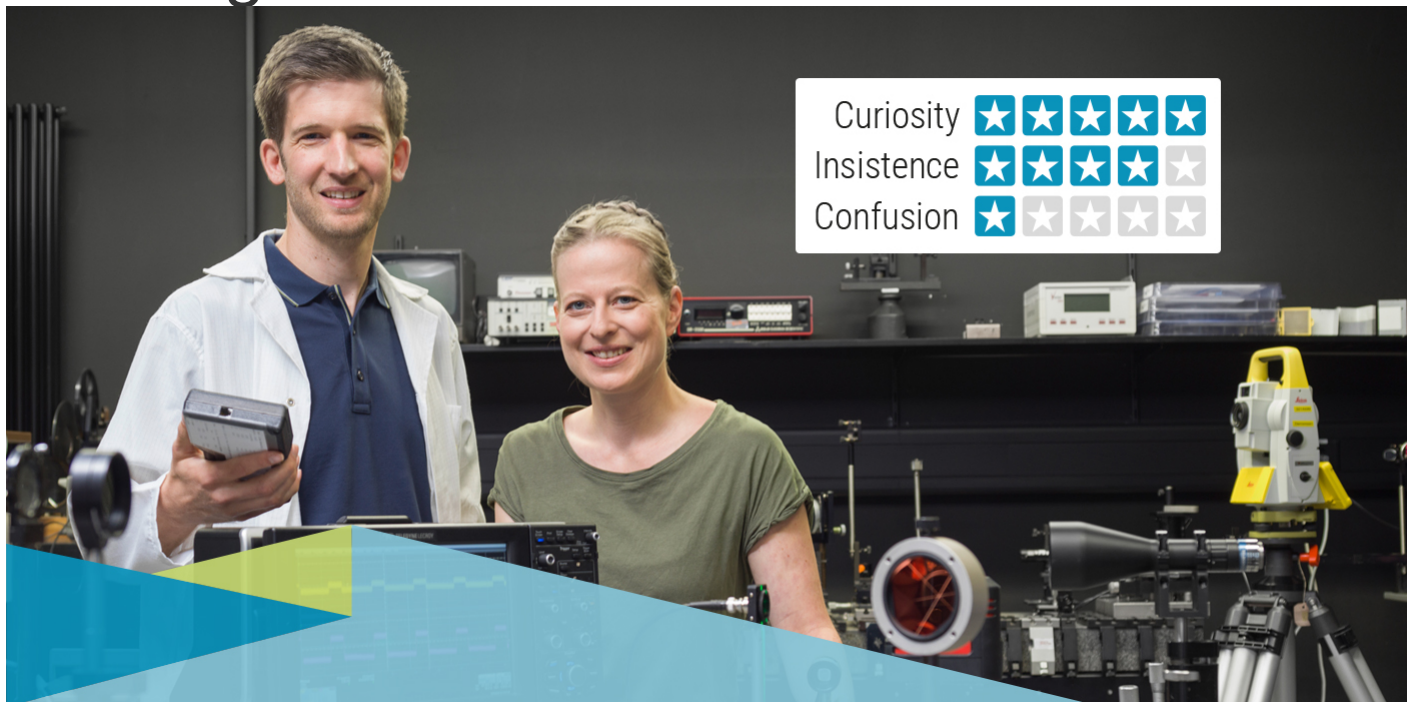
Leica Geosystems AG

Human Resources

Heinrich-Wild-Strasse

CH-9434 Heerbrugg

Business Developer (f/m/x) Artificial Intelligence



Business Developer (f/m/x) Artificial Intelligence

Additional information

Location **Heerbrugg**

Position type **Full-time employee**

Start of work **As of now**

Responsible

Birgit Eberle