

Geoscientist - Houston

The Company

GeoTeric is a global leader in the development and commercialisation of Cognitive Interpretation software and is delivering an innovative technology that is changing the nature and productivity of seismic interpretation.

Our current client base comprises more than 100 E & P companies worldwide including industry leading NOCs and Integrated Energy companies.

The Company has offices in Houston, Newcastle upon Tyne, London, Perth and Kuala Lumpur.

Job Purpose

As a key member of the Americas Team, the Geoscientist will provide technical expertise in supporting clients, giving technical demos and support for pre-sales activities and developing high quality, accurate interpretations of seismic data using GeoTeric software.

The Geoscientist will also be expected to share knowledge and expertise across the global Geosciences team and support continuous improvement activities.

Commitment, energy, confidence and a desire to find innovative solutions offered by GeoTeric will be key to achieving success in this role.

Principal Activities

- Provide technical expertise to support the Sales team during sales visits and client support activities.
- Provide on-site training, consultancy and workflow integration support for GeoTeric workflows and results.
- Engage with clients to understand complex interpretation challenges and provide solutions.
- Support research and development activities through product testing and feedback.
- Deliver GeoTeric Services projects to agreed objectives and timeframes.
- Create and deliver technical webinars to the user community and internally.
- Write and present conference abstracts & papers.

Qualifications, Skills and Experience

- BSc, MSc or PhD in Geology or Geophysics (or equivalent).
- Minimum of 5 years post academic industry experience, in an Exploration, Development or Production groups with an Operator and ideally including experience with a Consultancy or Services organisation.
- Experience of interpreting 3D seismic data, including well ties, well correlation and geologic model building.
- Track record of working in an exploratory manner with clients and colleagues to troubleshoot and identify a range of technical solutions.
- Experience of delivering project work to meet specific deadlines and requirements.

Personal Competencies

- Able to establish a high level of professional credibility with clients at all levels.
- Strives for technical excellence within the commercial considerations of the business.
- Networks effectively within client and professional organisations.
- Proactively shares knowledge of client organisations and activities with Sales.
- Demonstrates a creative approach to problem solving.
- Excellent communication skills, both written and orally.
- Able to express opinions assertively and constructively.
- Is able to deal effectively with a range of tasks concurrently.
- Is productive - manages workload through effective use of time and resources available.
- Demonstrates ability to use initiative and think through implications of available actions.
- Proactive - consistently seeks opportunities to fill gaps / make improvements to current practice.
- Ability to work independently or as part of a team.

Reporting Relationships

The role reports to the Regional VP and liaises closely with the Global Geosciences Manager.

Travel

Regular travel is a feature of this role. The ability to travel freely and at short notice is important.