

Geospatial Consultant

Location: London/Home (Hybrid)
Hours: 37.5 hours per week
Salary: Commensurate with qualifications and experience
Reports to: Head of GIS Services

About Getech

At Getech, we want to be the world's most trusted source of subsurface and geospatial insight for the global natural resources sector.

Our mission is to enable organisations to find and manage the subsurface resources essential to the evolving energy system by combining unique global earth-science data, leading geospatial expertise and advanced analytics to reduce risk, accelerate opportunities and enhance project value throughout the resource lifecycle.

None of this happens without our people. We're a science-led, purpose-driven organisation, but it's our curiosity, collaboration and integrity that really bring the work to life. We trust people to be thorough in their thinking, challenge assumptions and take responsibility for the quality and impact of their work.

The role

As a Geospatial Consultant, you'll use your technical GIS skills to deliver data processing, cartographic outputs and desktop/web Geospatial solutions. You'll support colleagues, contribute to client facing projects and help shape the delivery of Geospatial services across the business.

Who we need

Client Delivery

- ▶ Work directly with clients to understand geospatial, data management and workflow requirements, translating these into actionable technical solutions.
- ▶ Deliver GIS and spatial data projects, including data preparation, analysis, visualisation and application configuration.
- ▶ Support the deployment, configuration and optimisation of enterprise GIS solutions within client environments.
- ▶ Produce high-quality technical documentation, reports, maps, dashboards and project deliverables.
- ▶ Provide day-to-day support to clients, ensuring issues are resolved effectively and professionally.

Project Management

- ▶ Manage personal work packages within larger client projects, ensuring on-time, high-quality delivery.
- ▶ Contribute to project scoping, task estimation, risk identification and planning.
- ▶ Maintain accurate records of work completed, time spent and deliverables produced.

Technical Delivery



- ▶ Work with spatial datasets from Oil & Gas, renewables, energy, utilities and other data-rich industries - ensuring data accuracy, consistency and quality.
- ▶ Configure and use GIS tools across the Esri suite, including ArcGIS Pro, ArcGIS Enterprise/Portal, ArcGIS Online and enterprise geodatabases.
- ▶ Support data integration and transformation using tools such as FME or open-source equivalents.
- ▶ Work with related analytical platforms such as Microsoft Fabric, Power BI and Elasticsearch to support integrated analytics.
- ▶ Support integration of geospatial data into geoscience applications.

Collaboration & Continuous Improvement

- ▶ Work closely with senior consultants, project managers and technical leads to ensure seamless delivery.
- ▶ Contribute to internal initiatives, including developing templates, processes, best practices and reusable assets.
- ▶ Participate in internal knowledge-sharing sessions and contribute to team learning.
- ▶ Engage with clients, users and stakeholders in a clear, professional and approachable manner.

About you

To be a successful Geospatial Consultant you'll need to have:

- ▶ Strong problem-solving abilities and a methodical, analytical approach.
- ▶ Ability to translate technical concepts into clear, client-friendly explanations.
- ▶ Excellent communication skills and confidence engaging with users, stakeholders and technical staff.

Personal Attributes

- ▶ Client-focused mindset with a strong desire to help solve real-world problems.
- ▶ Highly motivated, proactive and eager to learn.
- ▶ Adaptable and able to respond well to changing project priorities.
- ▶ Team-oriented, supportive and comfortable working in collaborative environments.
- ▶ Professional, confident and approachable when representing the company to clients.

Experience required

- ▶ A minimum of 5-years professional experience delivering GIS, spatial data, or data management projects within Oil & Gas or other data-rich industries (e.g., energy, mining, utilities).
- ▶ Solid understanding of GIS principles, spatial analysis techniques and enterprise data workflows.
- ▶ Strong working knowledge of the Esri ecosystem:
 - ArcGIS Pro
 - ArcGIS Enterprise/Portal
 - ArcGIS Online
 - Enterprise geodatabases
- ▶ Experience working with key industry spatial data formats, coordinate reference systems and standard data sources.

- ▶ Strong understanding of remote sensing workflows, processing and analysis of imagery data.
- ▶ Hands-on experience with analytics tools (Power BI, Microsoft Fabric) and search platforms (Elasticsearch).
- ▶ Demonstratable ability to develop Python-based GIS solutions, including scripted workflows, spatial data validation routines, and automated data pipelines using ArcPy and open-source geospatial libraries.
- ▶ Familiarity with FME (beneficial).
- ▶ Prior experience with cloud-based GIS workflows on AWS or Azure (beneficial).
- ▶ Understanding of cloud-based environments (AWS or Azure) and their relevance to GIS solutions (beneficial).
- ▶ Experience integrating geospatial data with geoscience applications (beneficial).

Qualifications

- ▶ BSc or MSc in GIS or an earth science.

What's in it for you?

- ▶ 26 days annual leave (plus bank holidays)
- ▶ Private Medical Insurance
- ▶ Employee Assistance Programme
- ▶ Mediacash plan
- ▶ Financial Advice
- ▶ Pension Scheme
- ▶ Bereavement support

What are you waiting for?

If this sounds like your dream job, then send your CV and a covering letter that'll convince us that you're our next Geospatial Consultant to hr@getech.com.

The 'right fit' is also important to us, so do be prepared to tell us how you'll gel with our team and our company values.