AI Engineer

Location: London, Mayfair
Employment Type: Full time
Work Type: Hybrid
Department: Technology

About Unity Advisory
Unity Advisory is a new-generation professional services firm built for an AI-enabled world. We operate a lean, conflict-free, and client-centric model that integrates advanced technology and AI into every workstream.

With no audit practice, Unity is free from traditional conflicts and legacy silos. This allows faster collaboration and a sharper focus on creating client value. The firm combines advisory expertise with cutting-edge data, AI, and commercial insight to help clients solve complex challenges.

The Role
We are looking for a highly capable and pragmatic AI Engineer to join Unity Advisory in an internal-facing role. You will work on a core AI initiative that underpins how the firm operates and scales.

This is a hands-on engineering role responsible for building, scaling, and maintaining AI-powered systems used internally across the business. You will collaborate with senior leadership, product, data, and engineering stakeholders to deliver robust, production-grade AI solutions.

What You'll Do
Design, build, and maintain AI-driven applications and services.
Develop and deploy AI-powered workflows to improve productivity and decision-making.
Translate business problems into scalable technical solutions.
Build APIs, services, and pipelines supporting AI use cases in production.
Apply best practices for developing, evaluating, and operating AI systems.
Integrate AI solutions with internal tools and data platforms.
Ensure systems are secure, observable, documented, and compliant.
Contribute to architecture and long-term AI platform evolution.
Stay current with AI engineering practices and emerging approaches.

What You Bring
Experience as a software, AI, or applied ML engineer on production systems.
Experience building end-to-end AI-enabled applications.
Strong engineering fundamentals and API design experience.
Experience working with structured and unstructured data.
Experience deploying systems in cloud or distributed environments.
Strong problem-solving skills and ownership mindset.
Comfortable in fast-growth, ambiguous environments.
Clear communicator with technical and non-technical stakeholders.

Nice to Have
Experience with search, retrieval, or knowledge-based AI systems.
Experience monitoring and maintaining AI systems at scale.
Background in data engineering or applied ML.
Experience building internal platforms or tools.
Familiarity with professional services environments.

Additional Information
Unity Advisory is committed to an inclusive recruitment process and will provide reasonable adjustments where needed.

Unsolicited CVs from third-party agencies are not accepted.