

ORGANISATION AI INTELLIGENCE

Aviva

Composite insurer | UK | AV
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68

VACANCIES ANALYSED

3

DISCLOSURE FINDINGS

0

RELATED NEWS ITEMS

EXECUTIVE EVIDENCE READOUT	
TALENT	68 evidence-matched vacancies analysed; the strongest observed build theme is Data foundations & analytics (28).
DISCLOSURES	3 source-verified findings across 5 retained documents. Latest highlighted finding: Emerging technology risks identified in artificial intelligence and quantum computing.
RELATED INTELLIGENCE	No qualifying related news item is currently retained.

HIRING THEMES

Leading build themes

Data foundations & analytics (28) | GenAI, copilots & agents (6) | AI platforms & infrastructure (5) | Fraud, AML & financial crime (5) | Risk, governance & responsible AI (3) | Actuarial & pricing intelligence (1)

Where demand sits

Credit, underwriting & claims (29) | Technology & engineering (14) | Risk, controls & compliance (11) | Data & analytics (7) | Finance & corporate planning (2) | Operations & service delivery (2)

Workforce mix

Domain analytics & decision intelligence (32) | Data engineering & architecture (13) | Risk, compliance & control intelligence (11) | AI/ML engineering (6) | Operations, automation & enablement (2) | AI platform & MLOps (1)

Named technology signals

Python (23) | AWS (15) | SQL (12) | Snowflake (9) | SAS (7) | Azure (6)

OFFICIAL AI DISCLOSURES

Emerging technology risks identified in artificial intelligence and quantum computing

Aviva has disclosed risks associated with the adoption of and reliance on rapidly advancing technologies, specifically highlighting artificial intelligence and quantum computing.

"the risks associated with adoption of and reliance on new and rapidly advancing technologies such as artificial intelligence and quantum computing"

14 May 2026 | Explicit objective | Aviva: 123.4 KB 9 pages
Download our Q1 2026 Trading Update announcement

[Open disclosure evidence ->](#)

AI deployment across fraud detection, customer operations, and claims management

Aviva is utilising multiple AI use cases within its UK General Insurance operations, including 12 active AI fraud models and a generative AI call-handler copilot. The firm is also piloting agentic AI tools and plans to deploy AI at scale as part of its motor transformation and claims process re-engineering.

"12 AI fraud models, GenAI call-handler copilot, piloting agentic"

16 Oct 2024 | Inferred objective | Aviva: 1.5 MB 48 pages
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Specialist data science talent pool supporting Personal Lines

The combined Personal Lines, Commercial Lines, and Global Corporate & Specialty (GCS) operations share insights through a dedicated team of over 120 data scientists focused on Personal Lines.

"Shared insight across PL, CL & GCS, with >120 data scientists for PL"

16 Oct 2024 | Explicit objective | Aviva: 1.5 MB 48 pages

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[Open disclosure evidence ->](#)

RELATED AI NEWS

No qualifying related news item is currently retained for this organisation.

SOURCES AND SCOPE

Hiring themes aggregate a point-in-time census of evidence-matched public vacancies; individual vacancies are intentionally excluded. Disclosures are extracted from official investor materials. Related news is retained reporting that names the organisation and is kept separate from company statements.

[Official investor relations ->](#)

[Official careers source ->](#)