

ORGANISATION AI INTELLIGENCE

RBC

Global bank | North America | RY
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80

VACANCIES ANALYSED

4

DISCLOSURE FINDINGS

0

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EXECUTIVE EVIDENCE READOUT	
TALENT	80 evidence-matched vacancies analysed; the strongest observed build theme is GenAI, copilots & agents (39).
DISCLOSURES	4 source-verified findings across 8 retained documents. Latest highlighted finding: Emerging technology risks identified in forward-looking statements.
RELATED INTELLIGENCE	No qualifying related news item is currently retained.

HIRING THEMES

Leading build themes

GenAI, copilots & agents (39) | Data foundations & analytics (38) | AI platforms & infrastructure (28) | Risk, governance & responsible AI (14) | Developer productivity & IT (11) | Operations & process automation (10)

Where demand sits

Technology & engineering (39) | Operations & service delivery (14) | Risk, controls & compliance (5) | Strategy, transformation & change (5) | Customer, product & propositions (4) | Commercial, sales & distribution (3)

Workforce mix

AI/ML engineering (24) | AI platform & MLOps (13) | Operations, automation & enablement (13) | Data engineering & architecture (8) | Product, customer & commercial intelligence (7) | AI product & strategy (5)

Named technology signals

Python (59) | SQL (47) | AWS (25) | Azure (25) | Docker (22) | Kubernetes (20)

OFFICIAL AI DISCLOSURES

Emerging technology risks identified in forward-looking statements

RBC has highlighted potential risks related to the adoption of emerging technologies, explicitly pointing to artificial intelligence, generative AI, and robotics as factors that could impact its future results.

"risks associated with the adoption of emerging technologies, such as cloud computing, artificial intelligence (AI), including generative AI, and robotics"

10 Jul 2026 | Explicit objective | RBC: Q2 2026 Investor Presentation (PDF opens in new window)
[Open disclosure evidence ->](#)

Emerging technology risks include artificial intelligence and generative AI

RBC has highlighted the risks associated with adopting emerging technologies, explicitly citing artificial intelligence, generative AI, and robotics as potential risk factors that could cause actual results to differ from forward-looking statements.

"risks associated with the adoption of emerging technologies, such as cloud computing, artificial intelligence (AI), including generative AI, and robotics"

10 Jun 2026 | Explicit objective | RBC results filing filed 10 Jun 2026
[Open disclosure evidence ->](#)

Emerging technology risks identified in artificial intelligence and generative AI

RBC has disclosed that it faces risks associated with the adoption of emerging technologies, specifically identifying artificial intelligence (AI), generative AI, and robotics as sources of potential risk.

"risks associated with the adoption of emerging technologies, such as cloud computing, artificial intelligence (AI), including generative AI, and robotics"

28 May 2026 | Explicit objective | RBC results filing filed 28 May 2026

[Open disclosure evidence ->](#)

Emerging technology adoption risks include AI and generative AI

RBC identified risks associated with the adoption of emerging technologies, specifically naming artificial intelligence, generative AI, and robotics, as factors that could cause actual results to differ materially from forward-looking statements.

"risks associated with the adoption of emerging technologies, such as cloud computing, artificial intelligence (AI), including generative AI (GenAI), and robotics"

3 Dec 2025 | Explicit objective | RBC annual report filed 3 Dec 2025

[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 ->](#)