ORGANISATION AI INTELLIGENCE

JPMorgan Chase

Global bank | North America | JPM

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165	26	0
VACANCIES ANALYSED	DISCLOSURE FINDINGS	RELATED NEWS ITEMS

EXECUTIVE EVIDENCE READOUT

TALENT 165 evidence-matched vacancies analysed; the strongest observed build theme is GenAI, copilots & agents (33).

DISCLOSURES 26 source-verified findings across 27 retained documents. Latest highlighted finding: AI-driven capital investment identified as a macroeconomic tailwind.

RELATED INTELLIGENCE No qualifying related news item is currently retained.

HIRING THEMES

Leading build themes

GenAI, copilots & agents (33) | Data foundations & analytics (21) | Risk, governance & responsible AI (16) | AI platforms & infrastructure (12) | Document & knowledge intelligence (1) | Markets, trading & investment (1)

Where demand sits

Technology & engineering (82) | Data & analytics (23) | Risk, controls & compliance (18) | People, legal & corporate functions (8) | Cross-functional & other (7) | Strategy, transformation & change (7)

Workforce mix

AI/ML engineering (84) | Data science & applied research (18) | AI product & strategy (17) | Data engineering & architecture (11) | AI platform & MLOps (7) | Model risk & responsible AI (7)

Named technology signals

Python (12) | AWS (4) | Databricks (3) | Kubernetes (2) | Spark / PySpark (2) | SQL (2)

OFFICIAL AI DISCLOSURES

AI-driven capital investment identified as a macroeconomic tailwind

The firm highlighted that the strength and resiliency of the US economy, characterised by stronger business investment and hiring, is being supported by AI-driven capital investment, alongside fiscal stimulus and more efficient regulation.

"This strength is being supported by several tailwinds, including AI-driven capital investment, fiscal stimulus and the benefits of more efficient regulation."

14 Jul 2026 | Inferred objective | JPMorgan Chase results filing filed 14 Jul 2026

Open disclosure evidence ->

AI capital expenditure projected to exceed $1 trillion next year

The firm highlights a major macroeconomic shift where annual AI capital expenditure grew from $400 billion to $700 billion year-on-year, and is projected by internal specialists to exceed $1 trillion next year.

"To give you the big numbers, I think CapEx is about $4 trillion a year, and AI went from $400 billion last year to $700 billion this year. People project, so do our people, it'll be like a little over $1 trillion next year"

14 Jul 2026 | Inferred objective | JPMorgan Chase: 2Q26 Earnings Transcript

Open disclosure evidence ->

Model selection balances task capability and cost

The bank is focused on matching specific AI use cases to the correct models—such as utilizing less expensive models for simpler tasks like summarizing reports—to remain disciplined about costs.

"you really don't need the latest cutting-edge, incredibly expensive model to summarize an analyst report. So, the idea is use the right model for the right purpose, be smart about open source where appropriate, and ensure that you're getting value out of it ultimately in the end."

14 Jul 2026 | Inferred objective | JPMorgan Chase: 2Q26 Earnings Transcript

Open disclosure evidence ->

AI investment described as a continuing multi-year commitment

The firm views its current expenditures in AI and technology as a long-term continuation of ongoing strategy, rather than a cyclical spike, and notes that ultimate benefits will go to customers in a competitive market.

"I would just say it's a complete continuation of what we've been doing for years. So, you shouldn't really expect any change."

14 Jul 2026 | Explicit objective | JPMorgan Chase: 2Q26 Earnings Transcript

Open disclosure evidence ->

Approximately 1,000 AI use cases active across the firm

JPMorgan Chase is exploring and implementing roughly 1,000 AI use cases across the firm, though it identifies about 50 of these as the most critical.

"I think there's almost 1,000 use cases today, though I would say that the really important ones are 50 – probably 50 across risk, fraud, marketing, hedging, prospecting, note-taking, idea generation, document reading."

14 Jul 2026 | Explicit objective | JPMorgan Chase: 2Q26 Earnings Transcript

Open disclosure evidence ->

Generative AI presents dual risks and opportunities for cyber risk management

JPMorgan Chase acknowledges that generative artificial intelligence tools present both opportunities and risks for cyber risk management, including the potential for bad actors to use these tools to find vulnerabilities or execute attacks.

"there's been a clear understanding that AI and generative AI in particular brings both risks and opportunities from the cyber risk management perspective."

14 Apr 2026 | Explicit objective | JPMorgan Chase: 1Q26 Earnings Transcript

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 ->