

Top Three Al Developments Shaping the Tech Landscape

AI TRISM

- By 2026, businesses applying TRiSM controls to Al systems will improve decision accuracy by eliminating 80% of inaccurate and fraudulent data.²
- Regular use of AI TRiSM controls improves model accuracy and decision-making fairness, increasing the deployment of AI projects and boosting business value.
- Periodically test the explainability of AI models, create a dedicated AITRISM unit, and establish a systematic process for recording, authorizing, and verifying real-world AI model applications.²





Al-Driven Advancement

- By 2028, 75% of software engineers will employ AI coding assistants, a significant rise from under 10% in early 2023.2
- Personalized adaptive Al-driven user interfaces will be integrated into 30% of new apps by 2026, up from the current 5%.2
- Tech giants like Microsoft (Copilot) and Google (Gemini) leverage GenAl for a competitive edge.
- As Al code creation becomes vital, form an expert team or partner with third-party firms for efficient evaluation and utilization. Incorporate AI testing technologies into application testing procedures.²
- Al-powered cloud cost management provides granular insights into spending, and suggests cost-cutting measures.3

Democratized Generative Al

- By 2026, over 80% of enterprises will utilize generative AI, a significant rise from less than 5% in 2023.2
- Democratizing access can enhance efficiency, cut costs, automate processes, and create new business opportunities.
- Develop a portfolio of generative Al use cases combining measurable ROI, qualitative benefits, competitive advantages, and transformative projects.²



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