Teckedin.com®

AI, AI Ethics, Chat GPT, LLM

Latest News

[AiThority - Diligent Launches AI Act Toolkits to Support Organizations in Complying with New EU AI Regulation](#)	The Toolkits empower businesses operating inside and outside the European Union (EU) to understand and comply with the requirements of the EU's AI Act, and to integrate a responsible and ethical approach to AI adoption that builds trust in new technologies and adheres to global standards for AI governance.
[VentureBeat - Workforce provider Magnit launches AI assistant Maggi to make finding talent easier, faster](#)	The goal is to allow hiring managers at other staffing companies and within client firms to access data, sourcing, and workforce management tools through a single interface — ultimately getting people hired, mainly for seasonal and temp jobs, much faster and easier than before.
[SiliconANGLE - BlackRock and Microsoft join forces to invest up to $100B into AI infrastructure](#)	According to a press release [from GIP](#), the partnership will support an open architecture and broad ecosystem, providing full access on a non-exclusive basis for a diverse range of partners and companies. While not listed as an investor, the fund will also be advised on factory design and integration by Nvidia Corp., the world's largest AI chip maker.
[AiThority - Global Relay Announces AI-Enabled Voice Surveillance Solution](#)	Global Relay's end-to-end voice transcription enables organizations to archive and monitor voice, alongside all other communications data – for a complete and unified solution for data capture.
[ZDNET - Want to access OpenAI's new o1 model? You have two options, and ChatGPT is not required](#)	On Monday, Perplexity CEO Aravind Srinivas shared via an X post that Perplexity added a "reasoning" focus in beta, powered by OpenAI o1-mini. The experience is limited to users of [Perplexity Pro](#), which retails for $20 per month.
[TechRepublic - DuckDuckGo Joins AI Chat, Promises Enhanced Anonymity](#)	But DuckDuckGo's AI Chat seeks to minimize potential privacy concerns by design. AI Chat offers anonymous access: No account, username, email address, or password needed. DuckDuckGo promises that your prompts and information will not be used to train any of the AI models. This means you shouldn't worry about content from your queries being embedded in a response delivered to other people.
[VentureBeat - ClickUp takes on Slack and Teams with its own AI-powered 'everything' chat](#)	Today, the [7-year-old San Diego, California-based company](#) has announced [the launch of ClickUp Chat](#), a new tool that integrates team communication directly into the company's existing project management platform — and unlike rivals, includes AI-powered suggestions, summaries, and other features right from the jump.
[The Verge - Google outlines plans to help you sort real images from fake](#)	Google is planning to roll out a technology that will identify whether a photo was taken with a camera, edited by software like Photoshop, or produced by generative AI models. [In the coming months,](#) Google's search results will include an updated "about this image feature" to let people know if an image was created or edited with AI tools.

AI Adoption

[Computerworld - AI to create better products and services, add $19.9T to global economy — IDC](#)	A survey of CFOs in June by Duke University and the Atlanta and Richmond Federal Reserve banks found that 32% of organizations plan to use AI in the next year to complete tasks once done by humans. And in the first six months of 2024, nearly 60% of companies (and 84% of large companies) said they had deployed software, equipment, or technology to automate tasks previously done by employees.
[Fast Company - Beyond the hype: The hard truth about AI and data](#)	According to an IBM study, the financial impact of poor data quality on the U.S. economy is estimated to be $3.1 trillion annually, and only 53% of companies surveyed can leverage big data for a competitive advantage. AI will highlight any decencies in the overall data model and schema. AI won't function as promised if the data isn't accurate.
[Forbes - Why The AI Hype Needs A Reality Check](#)	AI will undoubtedly remain a major topic of discussion, but there's an increasing trend of "AI-washing," where marketing hype often eclipses tangible benefits. However, genuine advancements are still happening in fields like medical imaging, surveillance, cybersecurity, industrial production, autonomous driving, amongst others. As AI continues to permeate industries, the real challenge lies in distinguishing meaningful innovation from mere buzzwords.
[Smart R AI - Decoding AI Adoption](#)	While embracing AI is crucial for staying competitive to keep up or leapfrog its competitors, overzealous adoption without proper experience can lead to detrimental outcomes. These companies must prioritize gaining experience and proficiency in implementing and managing AI solutions effectively before attempting widespread integration.
[AiThority - Nearly 70 Percent of Leaders Prioritize GenAI for Data, with Almost Half Expecting to Double ROI in Three Years, Study Reveals](#)	According to the report, the early adopters find that the technology's ability to accelerate data-driven decision-making is a key benefit of implementation (44%), alongside its ability to improve products and services (44%), closely followed by how the technology can improve the quality of business insights (42%).
[Datanami - Riverbed Global Survey Shows AI Adoption Accelerating, But Gaps Remain](#)	However, the next three years are anticipated to be a period of rapid expansion as enterprises seek practical AI approaches and solutions, and by 2027, 86% of leaders expect their organization to be fully prepared to implement their AI strategy and projects.
[Salesforce - New Research Identifies 5 Types of People Defining the AI-Powered Future of Work](#)	Slack's new Workforce Lab research explores what motivates workers to use AI and how they feel about using it at work. Through in-depth interviews and a survey of 5,000 full-time desk workers, the research uncovered five distinct AI personas that employers need to understand as they implement AI and bring workers onboard "The AI Team" — a workplace where humans and AI agents work successfully side-by-side