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- Explore five emerging trends in deep learning and artificial intelligence: federated learning, GANs, XAI, reinforcement learning and transfer learning.
- Focusing on democratization of AI that will enable everyone to utilize its potential, the current trends are on generative AI improves efficiency and delivers faster insights, explainable AI to increase transparency and expose biases in automated decision-making processes, enhanced customer experiences, and overall ...

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- The research firm also identified developer experience, pervasive cloud, human-centric privacy, and security as four emerging technology trend themes.
- The original seven aspects of AI, named by McCarthy and others at the Dartmouth Conference in 1955, include automatic computers, programming AI to use language, hypothetical neuron nets to be used to form concepts, measuring problem complexity, self-improvement, abstractions, and randomness and creativity

- India's AI industry is expanding across sectors like healthcare, finance, agriculture, education, and e-commerce. Startups and companies are developing AI applications like chatbots, virtual assistants, and predictive analytics.
- . Generative AI Grows Its Already-Popular Presence. Generative AI has taken the tech world and the greater globe by storm over the past several months, offering user-friendly AI models for text, image, audio, and other forms of data generation

- Augmented Analytics. As augmented analytics affects how organisations look at data, it has found applications in every area, making it one of the key 2023 AI trends. According to Gartner, by 2025, 75% of data stories will be generated automatically using augmented analytics approaches.
- The future AI will enable personalized, tailored education based on a student's needs, skills, interests, and pace of learning. Intelligent tutoring systems will supplement human teachers. Education will become a lifelong pursuit rather than focused on formats like grades