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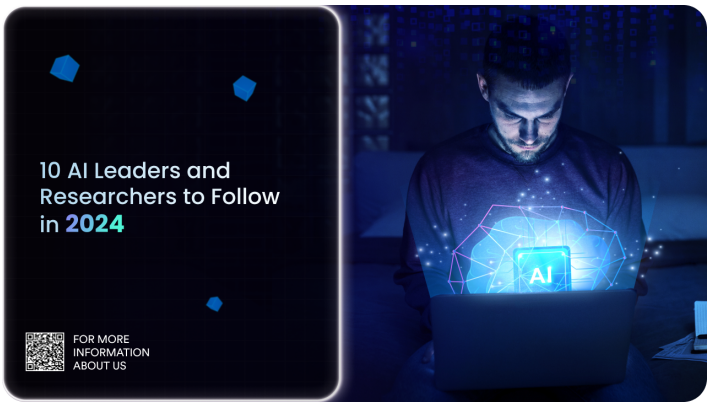

10 AI Leaders and Researchers to Follow in 2024

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Introduction

As we step into the year 2024, the world of Artificial Intelligence (AI) continues to evolve at a remarkable pace, influencing virtually every aspect of our daily lives. Behind this AI revolution stand visionary leaders and innovators who have been instrumental in shaping the landscape of AI technology. In this comprehensive exploration, we will delve into the profiles of the top 10 AI pioneers to watch in 2024. These remarkable individuals have not only demonstrated exceptional expertise but have also consistently driven innovation in AI, making significant contributions to the field.

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1. Andrew Ng

Andrew Ng, a luminary in the world of AI, continues to make significant strides in 2024. Holding a prestigious position as a professor at Stanford University, his expertise spans across computer science and electrical engineering. Ng's early advocacy for the use of Graphics Processing Units (GPUs) in **deep learning** laid the foundation for transformative advancements. He has collaborated extensively with Google Brain and co-founded Coursera, an online platform offering AI education to millions. In 2024, his attention to ethical concerns surrounding **generative AI** in warfare demonstrates his commitment to the responsible development of AI technologies.

2. Ian Goodfellow

Ian Goodfellow's pioneering work in Generative Adversarial Networks (GANs) continues to shape the AI landscape. His contributions to deep learning and machine learning are profound, pushing the boundaries of AI innovation. In 2024, Goodfellow's leadership in Apple's Special Projects Group signifies his dedication to exploring new frontiers in AI creativity and application. His innovative work empowers machines to break free from their prior limitations, facilitating groundbreaking developments in AI.

3. Sam Altman

Sam Altman, as the CEO of OpenAI, plays a pivotal role in advancing AI technologies. Under his guidance, OpenAI has achieved substantial progress in AI research and development, particularly with the development of large language models like GPT-4. Altman's vision prioritizes the ethical deployment of AI, making him a driving force behind

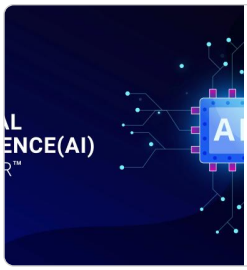
responsible AI development in 2024. His work continues to shape the ethical and societal impact of AI.

4. Yann LeCun

Yann LeCun's influence in the realm of deep learning is undeniable. His groundbreaking work on Convolutional Neural Networks (CNNs) has been instrumental in the advancement of machine learning and computer vision. As a professor at New York University and Chief AI Scientist at Facebook, LeCun has made substantial contributions to both theoretical research and practical AI applications. His mission is to harness AI's power to enhance human intelligence, emphasizing its positive impact on society.

5. Demis Hassabis

Demis Hassabis, a renowned AI visionary, serves as the CEO of DeepMind, a leading AI startup. His work at the intersection of neuroscience and AI has led to groundbreaking achievements, such as DeepMind's AlphaFold technology, which accurately predicts protein structures, revolutionizing drug discovery and biology. In 2024, Hassabis's spinoff company, Isomorphic Labs, has secured multi-billion-dollar deals with pharmaceutical giants Eli Lilly and Novartis, underscoring AI's substantial role in healthcare and pharmaceutical innovation. Hassabis continues to push the boundaries of AI research by integrating neuroscience with advanced machine learning.



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6. Karen Hao

Karen Hao stands as a prominent figure in the AI community, known for her insightful analysis and reporting on AI technologies and their societal implications. As both a journalist and AI expert, she possesses a deep

understanding of the ethical and social dimensions of AI. Her work consistently emphasizes the responsible and ethical use of AI, with a strong focus on transparency and accountability in AI systems. In 2024, Hao continues to serve as a thought leader in the ethical application of AI.

7. Kirk Borne

Kirk Borne is a distinguished data scientist and astrophysicist, earning recognition for his expertise in data mining, machine learning, and data science. His work often intersects with astronomical research, where he employs advanced data analytics to uncover insights from vast space datasets. Borne's contributions extend beyond research, as he actively educates and mentors the next generation of data scientists, emphasizing the crucial role of data-driven decision-making across various industries. His statement, "Without an opinion, you're just another Artificial Intelligence with some data," highlights the significance of human expertise in AI.

8. Jeremy Howard

Jeremy Howard, an entrepreneur, business strategist, and educator, is best known for his contributions to deep learning and AI. Co-founding **Fast.ai**, a platform that provides practical and accessible AI and machine learning education, Howard's efforts focus on democratizing access to AI education. His work aims to make AI education more accessible to individuals from diverse backgrounds, breaking down barriers and expanding the reach of AI knowledge.

9. Fabio Moioli

Fabio Moioli, a seasoned technology consultant within Spencer Stuart's Technology, Media, Telecommunications & Services Practice, is renowned for his expertise in digital transformation, artificial intelligence, and change management. His career highlights include leadership roles at Microsoft, where he excelled in digital transformation initiatives. Additionally, Moioli brings significant experience

from his tenure at Capgemini, specializing in the Internet of Things (IoT) and AI. His insights into AI and exponential technologies, along with their ethical considerations, make him a respected speaker at international conferences.

10. Clément Delangue

Clément Delangue serves as the CEO and co-founder of Hugging Face, a company celebrated for its efforts to democratize AI through open-source and collaborative initiatives. Under his guidance, Hugging Face has emerged as a significant player in AI research, providing tools for machine learning model development and sharing, with a strong focus on natural language processing (NLP). Delangue's vision revolves around fostering a community-driven approach and encouraging collaboration among researchers, developers, and enthusiasts. This approach has accelerated AI innovation and made it more accessible. His leadership underscores a commitment to ethical AI practices and the goal of making AI widely available and beneficial.

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Conclusion

In 2024, AI will continue to redefine the way we live, work, and innovate. The top 10 AI pioneers and innovators highlighted here are driving the AI revolution forward, pushing boundaries, advocating for ethical AI practices, and contributing to a brighter future through technology. With the AI market projected to reach $1.3 trillion by 2030, staying informed about AI developments and considering certifications from organizations like the Blockchain Council can pave the way for a promising career in AI and contribute to the ongoing AI transformation.

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🚀 **Get ready for a deep dive into the world of AI in 2024!** 🤖 **These 10 AI leaders and researchers are taking the field by storm, and we've got all the details for you!** 🌟

1️⃣ **Andrew Ng**: He's the deep learning guru making waves in AI education. He even talked about AI ethics in warfare! 💥

2️⃣ **Ian Goodfellow**: This genius is all about Generative Adversarial Networks (GANs). He's making machines think outside the box! 🧠

3️⃣ **Sam Altman**: As OpenAI's CEO, he's leading the way in AI research and keeping things ethical. 🌐

4️⃣ **Yann LeCun**: He's the mastermind behind Convolutional Neural Networks (CNNs), making AI smarter for all of us! 📷

5️⃣ **Demis Hassabis**: AI meets biology with his AlphaFold, changing drug discovery forever! 💊

6️⃣ **Karen Hao**: She's an AI expert and journalist, making sure AI plays nice and transparent! 👩‍💻

7️⃣ **Kirk Borne**: The data scientist extraordinaire who believes in human expertise alongside AI. 🌌

8️⃣ **Jeremy Howard**: He's all about democratizing AI education. Learn AI no matter who you are! 🎓

9️⃣ **Fabio Moioli**: This tech consultant knows all about AI, IoT, and ethics. Making tech better for us! 💡

🔟 **Clément Delangue**: CEO of Hugging Face, making AI open and collaborative. Join the AI revolution! 🤗

🔮 **What's next in 2024?**

📈 **Empowerment of the Individual**: AI for everyone! Use it in your daily life and get certified with Blockchain Council! 🙋‍♂️🙋‍♀️

🧰 **Upskilling and Reskilling**: New AI jobs are coming. Learn prompt engineering and auditing to stay ahead! 💪

📚 **LLMs on Specialized Datasets**: More reliable AI models, less bias and misinformation. Good news for AI quality! 📊

⚖️ **Adaptation of Copyright Laws**: Changes to protect content creators and support AI development. Finding balance! ⚖️

In 2024, AI is booming, and these leaders are paving the way. The AI market could be worth $1.3 trillion by 2030! Stay updated, get certified by the Blockchain Council, and excel in your AI career! 🚀

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