

ANTHROPIC

[Dario Amodei](#), Co-Founder and CEO

Dario Amodei is the CEO and Co-Founder of Anthropic, an AI lab whose research and products put safety at the frontier. As a public benefit corporation, Anthropic is dedicated to ensuring the world safely makes the transition through transformative AI.

Dario is known for his work on AI safety and is the co-inventor of the reinforcement learning from human feedback technique, a method for training AI systems to align with human values and preferences. This method has been used to create reliable and controllable AI models, including those developed by Anthropic. Additionally, his foundational research on scaling laws revolutionized the AI industry by providing a framework for understanding and predicting the capabilities of advanced AI systems.

Prior to co-founding Anthropic, Dario served as the Vice President of Research at OpenAI, where he led the development of large language models such as GPT-2 and GPT-3. Before OpenAI, Dario was a Senior Research Scientist at Google Brain.

Dario holds a Ph.D. in biophysics and computational neuroscience from Princeton University, where he was a Hertz Fellow. He completed a postdoctoral fellowship at the Stanford University School of Medicine, focusing on applying machine learning to biomedical data.

[Daniela Amodei](#), Co-Founder and President

Daniela Amodei is President and Co-Founder of Anthropic, an AI lab whose research and products put safety at the frontier. As a public benefit corporation, Anthropic is dedicated to ensuring the world safely makes the transition through transformative AI.

Before co-founding Anthropic, Daniela served as the Vice President of Safety and Policy at OpenAI, where she led efforts to ensure the safe development and

deployment of AI systems. Prior to her work in the AI industry, Daniela was the Head of Risk Operations at Stripe, a financial technology company, where she oversaw risk management and compliance.

Daniela began her career in public service, working in international development and government. Daniela's background in AI safety, risk management, and public policy enables her to effectively guide Anthropic in developing AI systems that promote safety across the industry.

[Jared Kaplan](#), Co-Founder and Chief Science Officer

Jared Kaplan is the Chief Science Officer and Co-Founder of Anthropic, an AI lab whose research and products put safety at the frontier. As a public benefit corporation, Anthropic is dedicated to ensuring the world safely makes the transition through transformative AI.

Jared's research on scaling laws revolutionized the AI industry by providing a framework for understanding and predicting the behavior of advanced AI systems, guiding resource allocation, and shaping the development of transformative technologies. Jared also helped pioneer Constitutional AI, an approach to AI development that aims to create AI systems that are constrained by and aligned with a set of predetermined principles and values. He spent the first 15 years of his career as a theoretical physicist in academia, and prior to co-founding Anthropic, Jared was instrumental in building GPT-3 and Codex at OpenAI.

In addition to his work at Anthropic, Jared is an associate professor at Johns Hopkins University, where he has taught courses on the foundations of deep learning. He holds a Ph.D. in physics from Harvard University and a bachelor's degree in physics and mathematics from Stanford University.

[Jack Clark](#), Co-Founder and Head of Policy

Jack Clark is the co-founder and Head of Policy of Anthropic, an AI research company whose research and products put safety at the frontier.

Prior to Anthropic, Jack was the Policy Director of OpenAI. Before OpenAI, Jack was a technical journalist who wrote in detail about supercomputers, neural networks, and advanced technology, working for publications ranging from The Register to BusinessWeek. Along with his work at Anthropic, Jack writes Import AI, a popular AI newsletter read by more than 60,000 people every week.