

HISTORY OF ARTIFICIAL INTELLIGENCE

1950

The Turing Test

Alan Turing proposes a test of machine intelligence in "Computing Machinery and Intelligence."

1956

Dartmouth Conference

The term "Artificial Intelligence" is coined; AI is established as an academic field.

1966

ELIZA

The first chatbot is created at MIT, demonstrating natural language processing.

1997

Deep Blue vs Kasparov

IBM's supercomputer defeats the world chess champion, marking a milestone in processing power.

2011

Siri & Watson

Apple integrates Siri into iPhones; IBM Watson wins Jeopardy!, showcasing Big Data utility.

2016

AlphaGo

DeepMind's AI defeats Lee Sedol at Go, proving the power of deep reinforcement learning.

2022+

Generative AI Era

Large Language Models like GPT-4 and image generators reach mass public adoption.