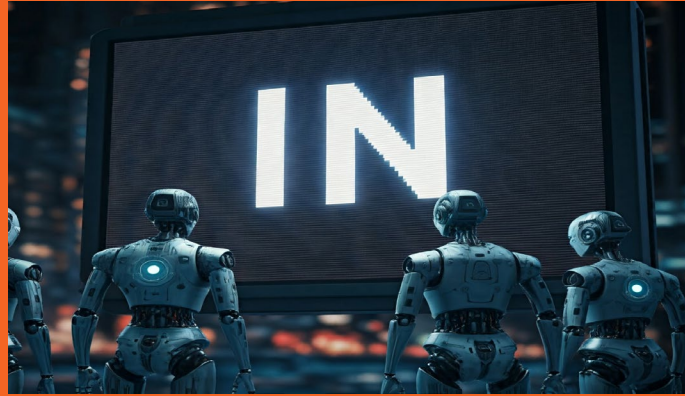
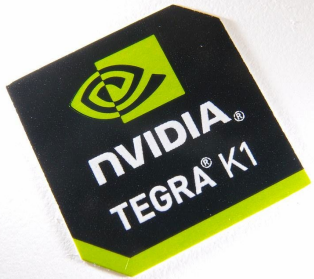

The ETHICS



Artificial Intelligence

Jim Berg



How Garry Kasparov's defeat to IBM's Deep Blue supercomputer incited a new era for artificial intelligence

1. B Russian grandmaster's loss to an 'alien opponent' was a watershed moment for 20th century technology

Alan Baldwin • Sunday 12 April 2020 12:48 BST • [Comments](#)



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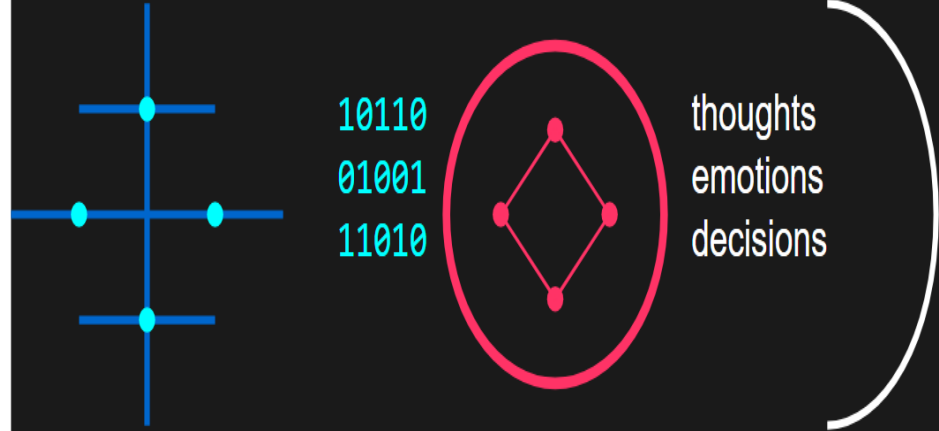
G

→ 5



What if?

AI knows us better
than we know
ourselves?



AI

Past Present Future



OLD
THINKING



OUTSIDE
BOX
THINKING



ASSISTED
THINKING



Most AI THINK Today (PAST)

Take my data through AI

Text

Image

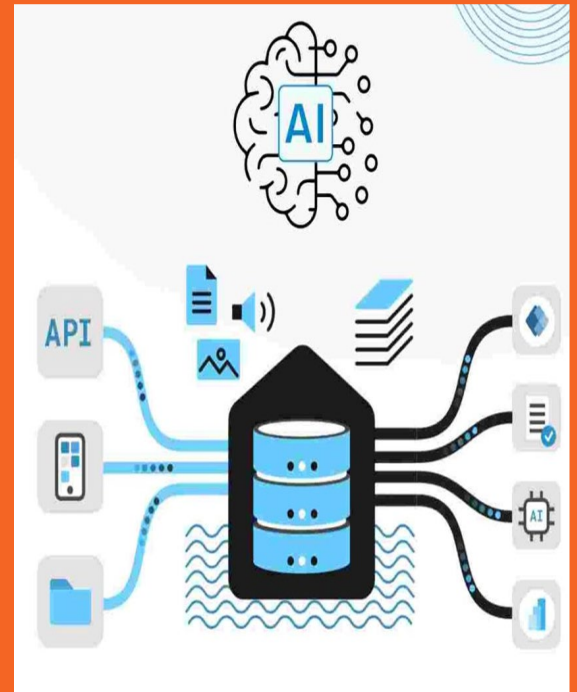
Video

File

Speech

Multi Mode

Data Warehouse



AI CAPABILITY Think BIG (PRESENT)

Generative AI takes large amounts of data, and learn patterns to create new content by predicting what comes next.

Text
Acids

Image

Video

File

Speech

Multi Mode



Amino

3D

Sound

Animate

Manipulate

Proteins

SPEECH

ROBOTICS

Chemicals

Machine AR

...

What's happening?

2025 The Year of the Agent

Microsoft announce a series of AI agents for sales, service, finance, and more, including the ability to create your own (Nov 2024)

OpenAI, owner of CHAT GPT, is on target to launch 'agents' next year. Sam Altman said "2025 is when agents will work."

Jensen Huang. "We're going to supercharge the ever-loving daylights of our company. We're going to come to work and a bunch of work we didn't even realize needed to be done will be done."

ASSISTED THINKING AGENT AI ASSIST (FUTURE)

Agent AI uses sophisticated reasoning and iterative planning to autonomously solve complex, multi-step problems.

Image

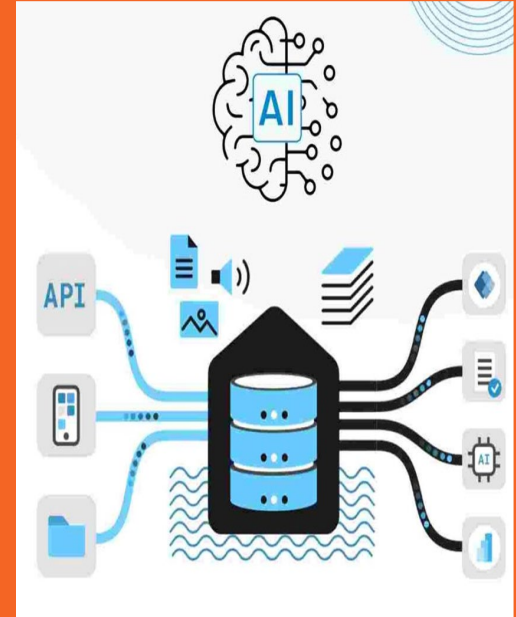
Video

File

Speech

Multi Mode

Amino Acids



Sound

Animate

Manipulate

ROBOTICS

Chemicals

Generative vs Agentic

Key Differences:

Purpose: Agent AI acts, while Gen AI creates

Autonomy: Agent AI has more decision-making capabilities

Output: Agent AI produces actions/decisions, Gen AI produces content

Agentic AI Ethical Dilemmas:

1. Autonomy & Control- unintended consequences
 2. Accountability - who made the decision?
 3. Existential Risk
-

-How do you decide which way to steer?



LEFT OR RIGHT?



USING IT!

IT'S IN THERE

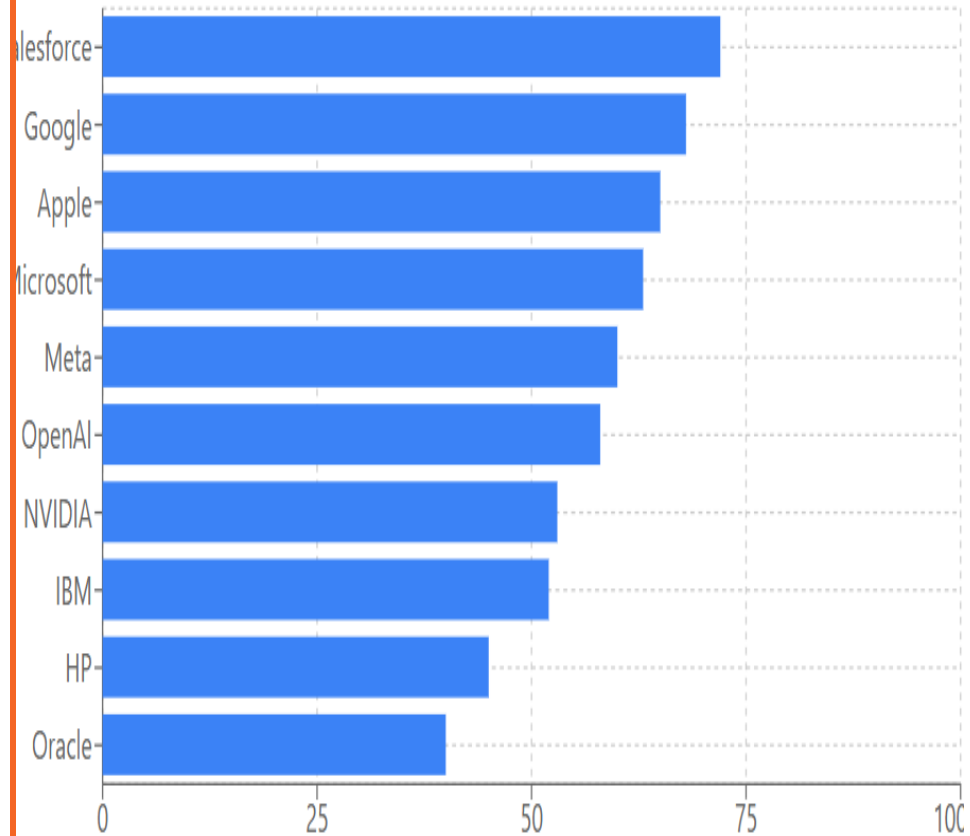
(With a little help from your
software developers)



ETHICS IN AI

Today

Tech Companies Democratic Contributions 2024



Percentage of Democratic Political Contributions

ETHICS IN AI

Dilemna

Whose Ethics?

Shifting Standards

Future Challenges

AI develop their own ethics

AI influence people's moral views

ETHICS IN AI

Claude's View



His ETHICS

ETHICS IN AI

Claude's View



His ETHICS

His definition Good & Evil

ETHICS IN AI

Claude's View



His ETHICS

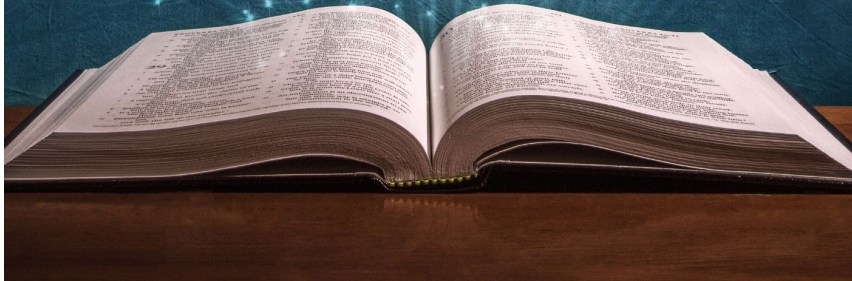
His definition Good & Evil

His determination Good & Evil

ETHICS IN AI

Claude's View

BIBLICAL WORLDVIEW



His ETHICS

His definition Good & Evil

His determination Good & Evil

New government, New town or new



ETHICS IN AI

Recommendation



MOVE
FORWARD

ETHICS
DASHBOARD

ETHICS IN AI

Recommendation

Foundation of Ethics in AI - Bible

Code of Ethics

Governance Structure

Policy Recommendations

Technical Safeguards

TEST YOUR STANDARDS - Ethics

Dashboard

LEARN and keep LEARNING
