# **Embracing a Future of Boundless Opportunities**



and transformation. From Artificial Intelligence (AI) breakthroughs to cloud computing revolutions, the landscape has evolved at a breathtaking pace. And now we're inspired by the possibilities that lie ahead. After all, we are on the

verge of another tech revolution (known as 4IR or Industry 4.0 to some).

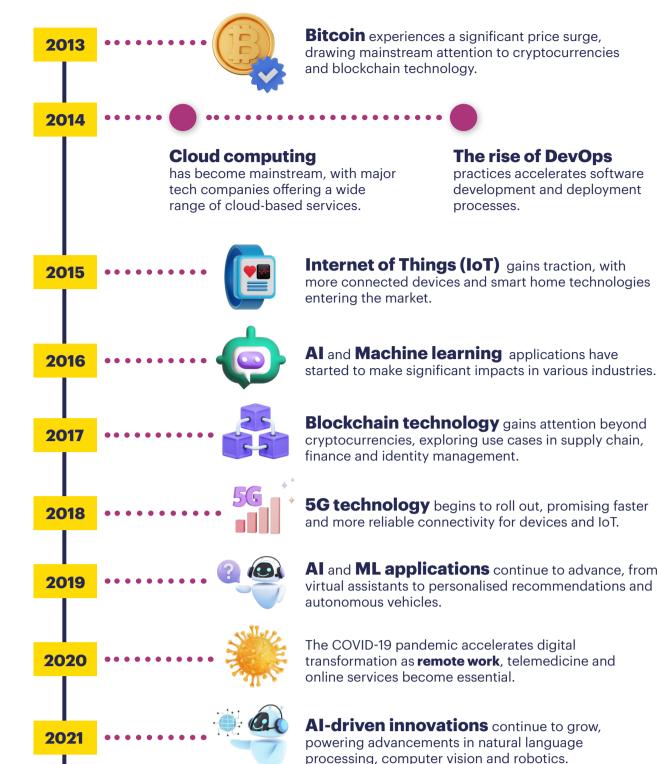
Let's take a quick look at the tech milestones of the last decade.

Over the last decade, there has been a whirlwind of innovation

opportunities differently?

Knowing what we know now, could we have capitalised on the

# A tech timeline



## tech companies experimenting with practical applications.

Quantum computing shows promising progress, with

2022

A snapshot of the BIG winners

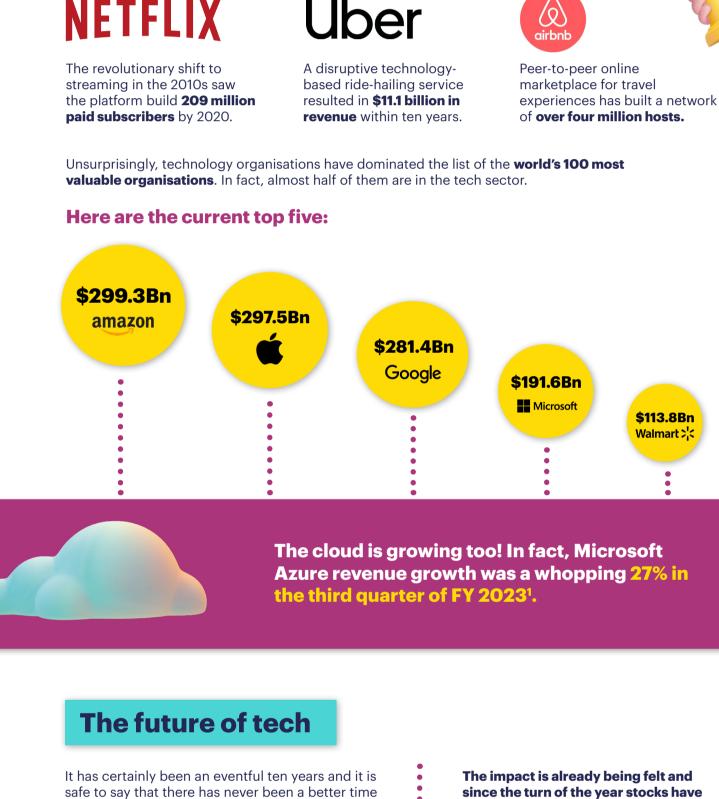
## about bias and transparency.

Al ethics and regulation

become crucial topics as the use

of AI expands and raises concerns

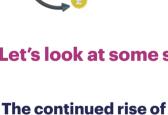




## exciting predictions are being made for the future. IT spending has reached new

heights and is expected to surpass \$4 trillion in 20232. The global IT industry is

to be in the IT industry – it is **booming**, and some



cloud computing

Let's look at some specific areas of the industry.

projected to grow at a CAGR of **7.9% by 2027**3. Microsoft<sup>®</sup>

+143% 📉 Meta



been on the rise:







### Worldwide end-user spending on public The global big data market is projected cloud services is forecast to grow by to reach **\$103 billion** by **2027**, more than **20.7%** to **\$591.8** billion in **2023**<sup>4</sup>. double its expected market size in 2018<sup>6</sup>.

Security a top priority

Cloud at 9%5.

Cybersecurity market value estimated at **\$256.50 billion** by 2028, with a CAGR of **9.63%** during 2023-2028<sup>7</sup>.

AWS dominates with 32% market share, followed by Azure at 20% and Google

And of course...

Al is taking the media by storm with Chat GPT, Copilot and Bing Chat.

Market size to reach **\$1345.2 billion** by 2030, an increase of **150.2 billion** in 20238.

The relentless **Al revolution** 

# Al is here, and it is here to stay. Don't be left

Let us learn from those lessons and seize the initiative with unwavering determination. The time for proactive action is now.

**Get ready for...** 

from finance to drug discovery.

behind. Beware of the past, where many

faltered during monumental tech revolutions.



### **Quantum computing 5G** technology advancements hold potential for revolutionises connectivity breakthroughs in various industries, and enables a wide range

now is the time to act.

The sheer scope of the AI opportunity is as mind-blowing as the algorithms and big data sources that drive it, with almost infinite use cases and applications for every industry. As a result, we're doubling down on our approach to AI while

increasing our skills and knowledge to ensure we provide our customers with the best chance to capitalise on this worldchanging technology.



up new possibilities for

It is crucial to forge alliances with industry-leading

vendors, as collaboration will be the key to thriving.

Do you have the content to Does your value Do you have a

While the last six to twelve months have seen a number of organisations shed their marketing resources,

of IoT applications.



support these upcoming trends? Content that really showcases your value?



reflect this shift?



strategic plan

to compete?

**Contact us today and discover how our expertise and unwavering** dedication can propel you towards success, not only for the present but also for the promising times that lie ahead.