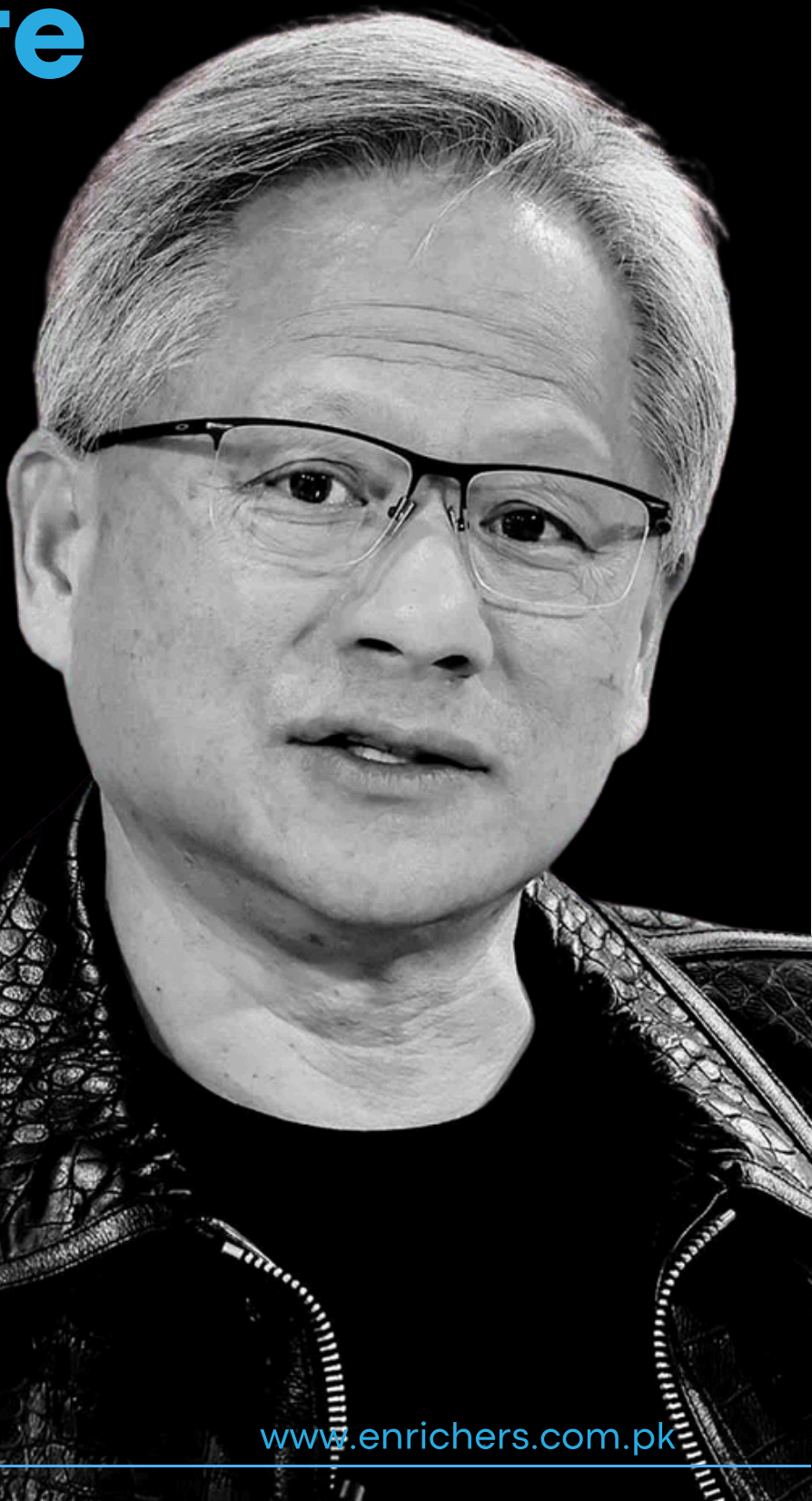


Busboy to Billionaire

Nvidia makes History
as World's First
\$4 Trillion Company

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Prepared by
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Nvidia's Unprecedented Rise to a \$4 Trillion Valuation

In a groundbreaking moment for the global tech and financial landscape, **Nvidia has become the first publicly traded company in history to reach a \$4 trillion valuation**, surpassing household giants like Microsoft, Apple, Amazon, and Google's parent Alphabet.

But beyond the numbers lies a story of innovation, timing, and the explosive rise of Artificial Intelligence (AI).

What Makes Nvidia So Valuable?

- **AI's Crown Jewel:** Nvidia is the backbone of the generative AI revolution. Its advanced graphics processing units (GPUs) are essential for training large AI models like ChatGPT.
- **Explosive Growth:** The company's stock has soared nearly 35,000% in just ten years - far outpacing the S&P 500's 260%.
- **Key Clients:** Industry leaders like OpenAI, Tesla, Meta, and Amazon rely on Nvidia's chips to build and deploy AI products at scale.
- **From Denny's to Dominance:** Founded in 1993 over breakfast at a Denny's diner, Nvidia's humble origin story is now tech folklore.

Perspective Matters:

Nvidia's \$4 trillion value is now greater than the entire GDP of the United Kingdom, which stood at \$3.9 trillion last year.

That comparison highlights how digital infrastructure and AI are becoming more economically powerful than some of the world's largest national economies.

Timeline of Milestones:

2015	Market cap ≈ \$10 billion
2023	Surpassed \$1 trillion
2024	Crossed \$2T and \$3T in the same year
2025	First company ever to hit \$4 trillion

Human Behind the Machine:

Jensen Huang, Nvidia's co-founder and CEO, went from working as a busboy at Denny's to becoming the **9th richest person in the world, with a net worth of \$142 billion, primarily from his 3.5% stake in the company.**

His journey from modest beginnings to leading the world's most valuable tech company reflects the power of vision, resilience, and innovation.

Huang isn't just a billionaire; he's the mind behind the AI powerhouse redefining the future of technology.

Why This Matters for Investors and Innovators Alike:

Nvidia's rise isn't just a financial achievement; it's a signal that AI is no longer a future technology; it's the foundation of today's global economy.

Startups, students, and strategists alike should pay close attention to how Nvidia built its ecosystem, by owning the infrastructure layer of an entire tech wave.

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