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AI Is Now Minting Billion-Dollar Companies Faster Than Ever

25 July 2026 · 5 min read · 1,058 words · 33 views

AI Is Now Minting Billion-Dollar Companies Faster Than Ever: Inside the Hurun Global Unicorn Index 2026

The startup world just crossed a new milestone. According to the Hurun Global Unicorn Index 2026, released by the Hurun Research Institute, there are now a record **1,603 unicorns** worldwide — companies founded since the 2000s that are valued at $1 billion or more and haven't yet gone public. That's up 5.3%, or 80 companies, from last year.

But the real story isn't just the count. It's what's driving the value behind it: **artificial intelligence**.

The Big Numbers

The combined valuation of the world's unicorns surged to **$8 trillion**, a staggering 43% jump — and Hurun attributes almost all of that growth to the AI boom. AI unicorns now account for nearly **36% of total unicorn value globally**, even though the number of AI unicorns (215) is roughly on par with fintech unicorns (216). In other words, AI companies are commanding dramatically higher valuations per company than any other sector.

Hurun Research chairman Rupert Hoogewerf summed up the shift simply: 2026 was the year AI evolved from a theme into an engine — the race to build advanced AI models is now creating the next generation of global tech giants.

The scale of concentration at the top is striking too. The **top 10 unicorns alone are worth $3.9 trillion** — nearly half the entire list's value. Leading that pack is Anthropic (Claude's creator), which rocketed to become the world's most valuable unicorn at $965 billion, after adding $904 billion in value in a single year — the largest one-year valuation gain ever recorded. It's followed by OpenAI, ByteDance, Stripe, Databricks, Ant Group, Revolut, Binance, Shein, and Anduril.

Where the Unicorns Live

- **United States**: 806 unicorns (up 48), still more than half the world's total
- **China**: 381 unicorns (up 38) — together, the US and China account for 74% of all unicorns globally
- **United Kingdom**: 80 unicorns (up 19), overtaking India for third place
- **India**: 61 unicorns, slipping to **fourth place globally**

Unicorns are now spread across 52 countries and 299 cities. San Francisco remains the unicorn capital of the world with 222 companies, followed by New York, Beijing, Shanghai, and London.

India's Story: Steady, But Overtaken

India held on to 61 unicorns — the same count as the previous year — but slipped from third to fourth place as the UK pulled ahead. Bengaluru remains India's unicorn capital with 25 unicorns, followed by Mumbai with 13. India's highest-valued unicorns span brokerage, quick commerce, and fintech, and six Indian unicorns went public during the year, a sign of an improving IPO environment.

What's arguably more interesting than the domestic count is India's global entrepreneurial footprint. Indian founders have co-founded **217 unicorns worldwide**, with 156 of them based outside India — including 142 in the US alone. Collectively, these India-founded companies are valued at nearly $600 billion, and Indian entrepreneurs are increasingly shaping both the AI and fintech landscapes on a global scale, not just within India's borders.

The **Hurun Global Unicorn Index** is released by the **Hurun Research Institute**, part of the Hurun Report group — a research and media organization best known for the "Hurun Rich List," which tracks wealthy individuals and companies globally (similar in spirit to Forbes' rankings, but China-founded).

Here are the key details:

Who publishes it

- **Hurun Research Institute**, founded by **Rupert Hoogewerf** (also known by his Chinese name Hu Run), a British researcher and entrepreneur who has been tracking wealth and business data since the mid-1990s. He serves as Chairman and Chief Researcher of Hurun Report.
- Hurun Report is headquartered with a strong China/Shanghai base but operates globally, including regional arms like Hurun India and Hurun Australasia.

About the Index

- It's been published annually since **2017** — the 2026 edition is the **8th year** of the Global Unicorn Index.
- It ranks the world's "unicorns" — startups founded in the 2000s, valued at **$1 billion or more**, and **not yet publicly listed**.
- The valuation cut-off date is **January 1** of the index year (so for 2026, valuations were locked as of Jan 1, 2026), though major valuation changes are updated up to the publication date.
- This year's release was announced from multiple hubs — **Guangzhou, Mumbai, and London** — reflecting its global scope.
- The 2026 index tracked unicorns across **52 countries and 299 cities**.

Why it matters
It's widely cited alongside CB Insights' unicorn list as one of the two major global trackers of privately-held billion-dollar startups, and is often the go-to reference for regional startup ecosystem comparisons (like India, UK, China rankings) because of Hurun's granular city/country-level breakdowns.

Why This Matters

A few things stand out from this year's index:

1. **AI valuations are outpacing everything else.** Similar unicorn counts between AI and fintech, but wildly different total value, shows investors are pricing in outsized future returns for AI specifically — not just funding more AI startups, but funding them at a premium.
2. **Winner-take-most dynamics are intensifying.** With the top 10 companies holding nearly half of all unicorn value, capital is concentrating in a small number of category-defining players rather than spreading evenly.
3. **The unicorn "churn" is real.** 308 new unicorns were minted this year (almost one a day), while 88 companies lost unicorn status after their valuations fell below $1 billion, and 139 "graduated" via IPO or acquisition. The list is a living snapshot of shifting fortunes, not a static club.
4. **India's ecosystem is maturing rather than stalling.** A flat unicorn count paired with rising IPO activity suggests companies are moving toward public markets rather than staying private indefinitely — a healthy sign for a maturing startup ecosystem, even if it doesn't show up as new unicorn creation.

The Takeaway

The 2026 Hurun Global Unicorn Index captures a global economy in the middle of an AI-driven revaluation. It's not just that AI companies are being founded — it's that when they succeed, the market is willing to pay far more for them than for a comparable company in almost any other sector. For India, holding steady at 61 unicorns while its founders build billion-dollar companies worldwide suggests the country's real influence on the global startup map may be bigger than its domestic unicorn count alone suggests.

Source: Hurun Research Institute, Global Unicorn Index 2026