# Global Tech Startup Trends

Startup Ecosystem Unlocked: Analyzing Global Tech Funding Patterns.

Data from 2000-2022

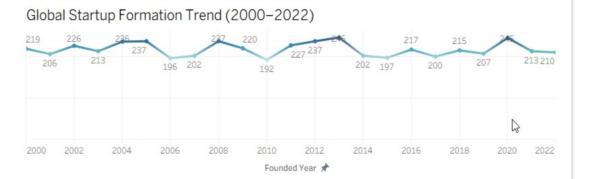
#### **Presentation Overview**

This presentation explores key trends in global tech startup funding from 2000 to 2022. You'll see:

- Startup activity over time
- Top countries with the most startups
- Most common and emerging industries
- Distribution across funding stages
- Average funding amounts by stage
- Final insights and actionable takeaways

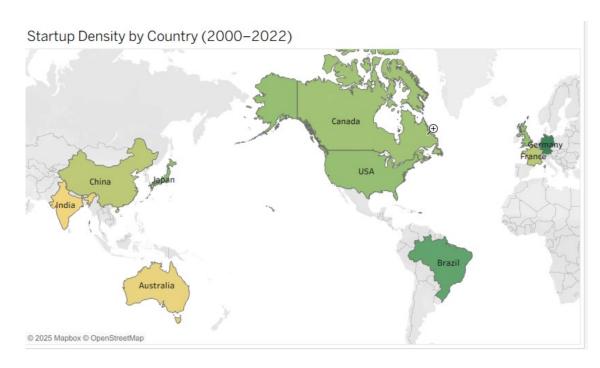
# Startup Formation Over Time (2000–2022)

Startup activity surged after 2010 and remained strong through global disruptions, reflecting long-term resilience in the tech ecosystem.



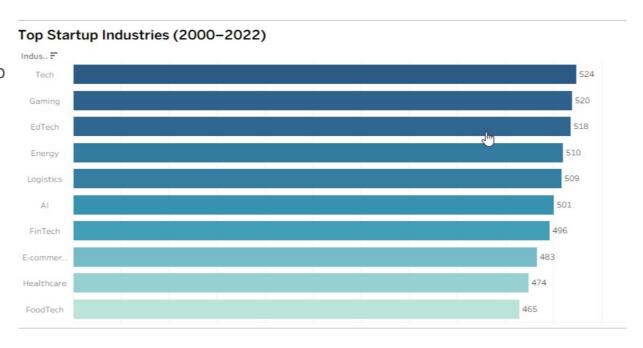
## Top Countries by Startup Count

Germany and Brazil lead global startup counts, even ahead of the U.S. and U.K. highlighting strong ecosystems beyond traditional tech hubs.



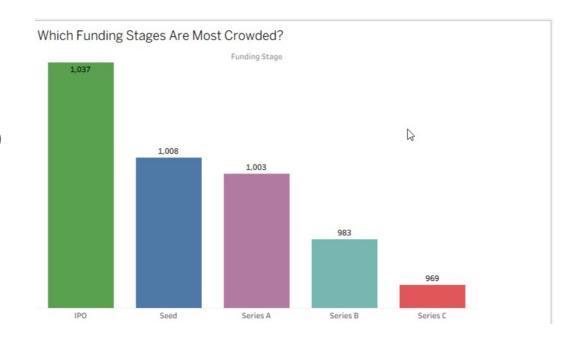
## Most Popular Startup Industries

Tech, Gaming, and EdTech top the list, with AI and FinTech rising fast showing where innovation and investor attention are heavily concentrated.



## Distribution of Startups by Funding Stage

IPO is the most common stage, but early-stage activity (Seed and Series A) remains vibrant signaling a healthy innovation pipeline globally.



### Average Investment by Funding Stage

Series C edges out IPO in average funding a signal that many companies raise large late-stage rounds before going public.

#### Average Funding Amount by Stage



## **Key Insights & Actions**

Late-stage capital is growing: Series C outpaces IPO in average funding.

New regions are rising: Germany and Brazil beat the U.S. in startup count.

Innovation is diversifying: Gaming, EdTech, and AI are pulling ahead fast.

**Opportunities across stages:** Both early and late-stage startups show high activity.

#### **Thank You**

This project is part of my Data Analytics portfolio, built using SQL, Tableau, and Google Sheets guided by the Google Data Analytics Capstone framework.