

India Venture Capital Report 2022



Reaching escape velocity

2021 was a record year for VC investments in India
as the start-up ecosystem reached an inflection point

About the authors

Arpan Sheth is a partner in Bain & Company's Mumbai office. He leads the firm's Asia-Pacific Technology, Vector and Advanced Analytics practices, as well as India Private Equity and Alternative Investor practice.

Sriwatsan Krishnan is a partner in Bain & Company's Private Equity practice and is based out of Mumbai.

Arjun Upmanyu is a partner in Bain & Company's Private Equity practice and is based out of New Delhi.

Sai Deo is an associate partner in Bain & Company's Private Equity practice and is based out of Bengaluru.

Key contacts

Arpan Sheth (arpan.sheth@bain.com)

Sriwatsan Krishnan (sriwatsan.k@bain.com)

Arjun Upmanyu (arjun.upmanyu@bain.com)

Sai Deo (sai.deo@bain.com)

For media queries:

Sitara Achreja (sitara.achreja@bain.com)

Acknowledgements

We deeply thank the Bain India team, including Khushbu Gupta, Rohith Athreya, and Anmol Gupta, for their in-depth research and analytical rigour. We also wish to thank Shelza Khan and Kelly Rickard for their editorial support.

Contents

Executive summary	1
1. India VC deals landscape	6
2. Key investment themes in 2021	12
3. Investor base and funding overview	23
4. Perspectives on the exits landscape	28
5. 2022 and beyond: India investment outlook	31
Glossary	35

Executive summary

2021 was a pivotal year for the Indian venture capital (VC) investment landscape—a convergence of heady tailwinds coming together in a record growth year as VC funding reached \$38.5B with several highlights:

- ▶ Investments in India grew 3.8x over 2020, faster than China's (1.3x)
- ▶ Share of VC funding in India accounted for greater than 50% of overall private equity (PE) and VC investments in the country in 2021
- ▶ 44 unicorns were minted in India, exceeding China's 42 unicorns in the year

Investing momentum was driven by a significant confluence of factors that were several years in the making: maturing digital infrastructure (Unified Payment Interface [UPI]-led payment rails, cheap and ubiquitous data access and Aadhar electronic Know Your Customer [eKYC]), increasing depth in the start-up ecosystem and reinvigorated investor confidence as long-held capital saw significant public and secondary exits, and a positive macroeconomic outlook for India. Further, as Chinese regulators tightened control over the local tech economy (fintech and edtech), capital deployment saw redirection to India.

“We believe that the Indian tech market has finally hit PMF—a perfect storm of talent, capital, infrastructure, depth in demand, and other enablers is brewing. The next decade is going to be growth.”

Elevation Capital

Total deal value of \$38.5B in 2021 was driven by dual impact of ~2x growth in number of deals (1,545 deals vs. base of 809 in 2020) as well as average deal size (expanding from \$12.4M to \$24.9M over 2020–21). Most significant, however, was the shift in shape of deal flow as global VCs led 90+ mega rounds of \$100M+ (vs. ~20 in 2020), typically as follow-on rounds in market leaders such as Swiggy (online food delivery) and Dream11 (gaming). Similarly, early-stage deals saw a dramatic shift in pace and ticket size, with Series A rounds hitting the \$10M+ mark in average deal size. Further, India minted 44 unicorns in the year, becoming the third largest home of unicorns, with 73 privately held active unicorns, after the US (~500) and China (~170).

Consumer technology, fintech, and software as a service (SaaS) continued to account for 75%+ of all VC investments by value (in line with 2020). These sectors continued to see a significant expansion in deal size, indicative of a maturing landscape. SaaS specifically saw deal size expansion as marquee Indian unicorns became category-defining leaders globally, such as Postman in API management or BrowserStack in automated testing. A few emerging sectors stood out:

1. Within consumer tech, several alternative formats of commerce saw significant funding, such as video commerce, direct-to-consumer (D2C) brand aggregator models, and short-form videos
2. Online business-to-business (B2B) marketplaces saw traction as four new unicorns were created—large opportunity size driven by the pandemic-led inflection in digital adoption within B2B supply chains
3. SaaS funding continued to see momentum as several category leaders emerged, addressing unique use cases
4. Within fintech’s record funding in 2021, consumer and SMB-focused neobanks held a significant share
5. Web 3.0 and crypto-based start-ups saw explosive growth raising up to \$500M+ in 2021

“We continue to be excited about several sub themes: enterprise SaaS across sales & support enablement, upskilling and life-long learning tech, cross-border commerce, and challenger banking services are key areas of interest. On the healthcare front, digital and consumer health, tech-enabled healthcare services, next generation manufacturing, and innovation are examples of focus themes.”

Eight Roads Ventures

The active investor base in India also consequently saw a significant expansion, reaching 660+ from a base of 516 in 2020. Several seed funds and family offices debuted or raised funds for early-stage rounds, becoming more significant on the pre-seed to Series A landscape. Tiger Global and Sequoia Capital retained the top spots on the leaderboard in terms of deal volume and capital deployed, while SoftBank remained competitive on capital deployment, focusing selectively on large deals.

New investors made significant inroads into India in 2021: (a) several Tier 1 global VCs and crossover funds (e.g., Technology Crossover Ventures [TCV] and Dragoneer Investment Group) made large investments, (b) emerging domestic VCs gained presence (e.g., 3one4 Capital), and (c) global sovereign funds (e.g., Abu Dhabi Developmental Holding Company [ADQ], Qatar Investment Authority [QIA]) made direct investments. Sector-focused global and domestic funds doubled down (e.g., Ribbit Capital in fintech or DSG Consumer Partners in consumer tech). Further, traditional PE funds such as KKR or Warburg Pincus also demonstrated an increasing focus on growth equity deals. Most funds have also forayed into offering several portfolio advisory services spanning from recruitment to business development to help differentiate their capital.

2021 was also a defining year for exits. Total VC exits reached north of \$14B across secondary transactions and initial public offerings (IPOs). Secondary transactions led 60% of the exit value, anchored by a few marquee deals (BillDesk acquisition by PayU at \$4.7B, and partial exit by Kalaari in Dream11 at \$400M). Further, companies with VC backing accounted for at least five high-profile IPOs in the year in a major shift as the Securities and Exchange Board of India (SEBI) relaxed norms for listing on the public bourses. Retail investor appetite for tech-led scrips further drove record levels of oversubscription for these IPOs (e.g., Zomato oversubscribed at 7.5x while Nykaa was oversubscribed at 12.2x for retail investors).

The Indian start-up ecosystem reached an inflection point in maturity in 2021, fuelled by VC investments. With \$400B+ in valuation across a burgeoning ecosystem of 50K+ active start-ups, companies are looking to unlock significant economic value, addressing major pain points for consumers and small and medium businesses (SMBs). 2021 also saw significant wealth creation through employee stock ownership plan (ESOP) liquidation—30+ start-ups announced ESOP buybacks.

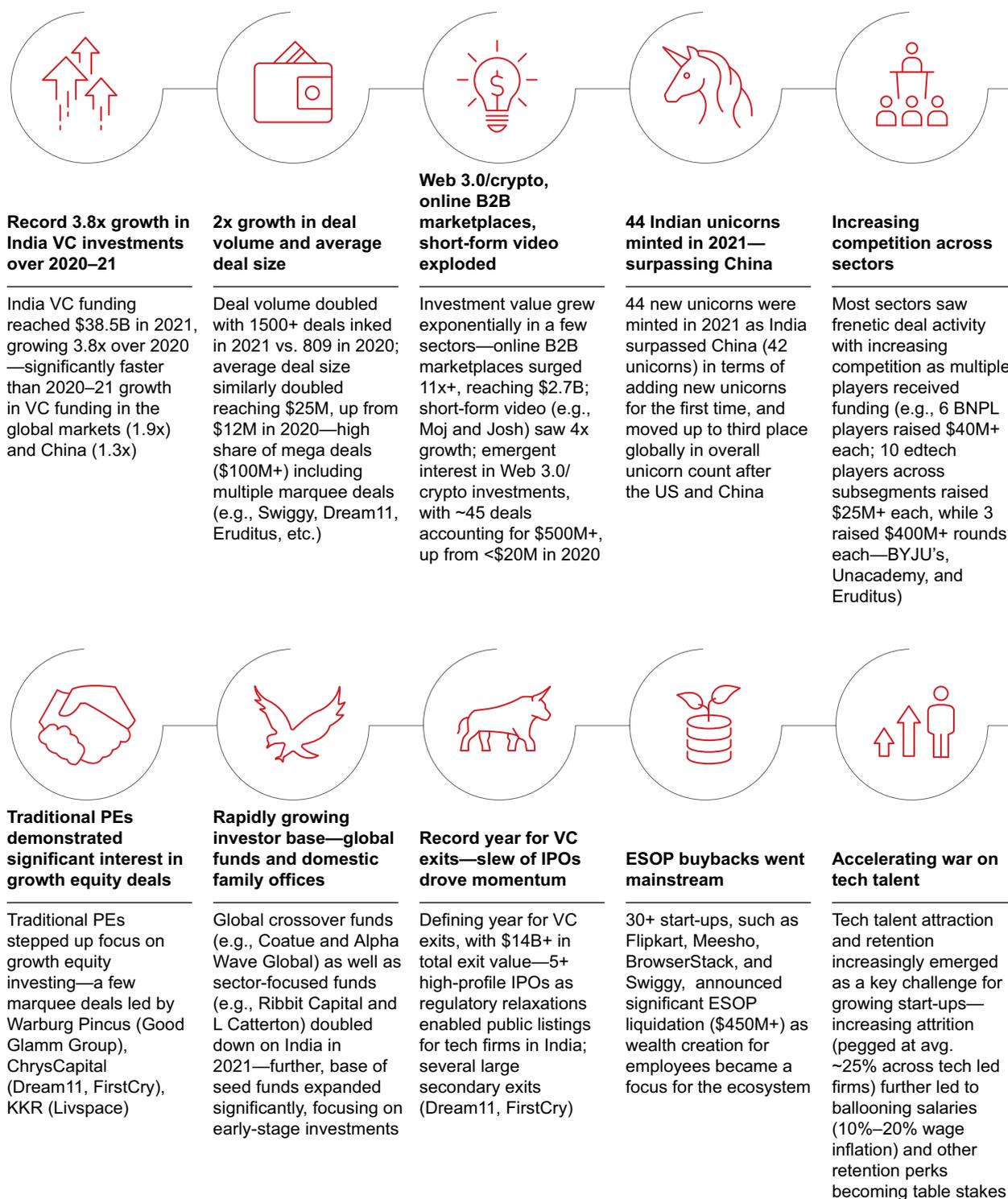
Global headwinds in early 2022 are likely to affect the funding outlook for the rest of the year. Although we expect investments in 2022 to remain in a similar range as 2021 (driven by existing dry powder), the pace and quality of deals is likely to shift. Investors are expected to double down more significantly on quality assets with larger rounds, and a more measured pace of dealmaking. Compressed multiples in global public markets will probably see a trickle-down impact, leading to rationalisation in valuations and a focus on unit economics. Exits via public listings may also see some moderation as IPOs in the pipeline may adopt a wait-and-watch stance given global headwinds in public markets. A few emergent sectors, however, will continue to see interest: Web 3.0 or crypto-based investments (especially with the Indian government's ruling on validity of digital assets), creator commerce, and core sectors, such as agritech and healthtech.

Some India-specific trends may further affect momentum over 2022: (a) stricter IPO norms are expected to be rolled out by SEBI, specifically focused on capping investor share offloading at IPO; (b) regulatory shifts are likely to continue to affect a few sectors such as online gaming, cryptocurrency, and fintech; and (c) talent attraction and retention will continue to remain top of mind for scaling start-ups.

“We expect tech valuations to be restrained this year, especially across growth and late-stage financings. On the early side, we believe deal activity in the industry will be muted compared to 2021 but still higher versus the previous years, given the fundamental consumer shifts driven by the Covid-19 lockdowns, and substantial dry powder in the market.”

Lightspeed Venture Partners

Figure 1: 2021 was a pivotal year for the India VC investment landscape



Source: Bain analysis



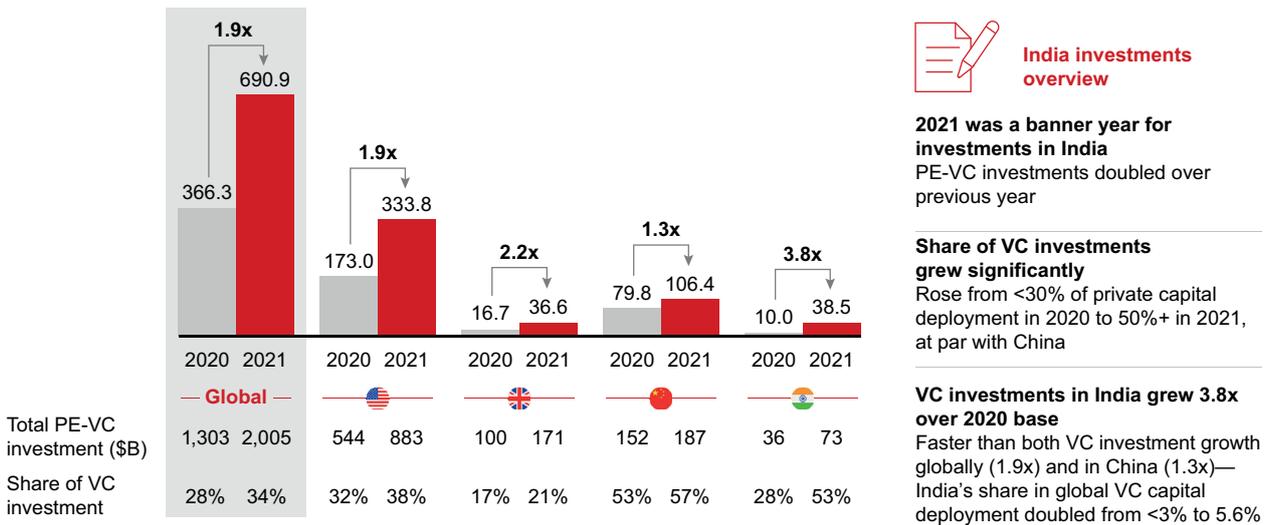
India VC deals landscape

- ▶ VC investments in India had a banner year in 2021, with a meteoric 3.8x growth over 2020, to reach \$38.5B in capital deployed. Remarkably, share of VC deal value within overall PE-VC investments reached 50%+ for the first time
- ▶ India's VC investments grew significantly faster than global VC investments, which surged a record 1.9x over 2020, as well as behemoths US and China, which saw VC investments grow 1.9x and 1.3x, respectively. India's share of global VC funding almost doubled from less than 3% to 5.6% in 2021
- ▶ Investing momentum in India was driven by a pivotal convergence of tailwinds. Digital infrastructural fundamentals (e.g., cheap data access, UPI, eKYC via Aadhar) opened enormous economic opportunities that are increasingly being addressed by the deepening start-up ecosystem in India. Investor confidence was also reinvigorated by a record year of exits, especially as public listings gained momentum. Regulatory crackdowns in China on tech firms created further uncertainty, driving some degree of capital flight to India
- ▶ Investment growth was led by both deal volume growth (1,545 deals vs. base of 809—1.9x growth) and average deal size growth (from \$12.4M to \$24.9M) over 2020–21. 2021 also saw a record upswing in mega rounds of \$100M+ occurring as global VCs led 92 large ticket size rounds (mostly follow-on growth equity investments), 7 of which were \$500M+ rounds in major capital commitments in market leaders such as Swiggy (online food delivery), Dream11 (gaming), and Eruditus (edtech)
- ▶ Finally, scale rounds drove up valuations across the board. India minted 44 new unicorns in 2021. In a significant shift, this was the first year that India surpassed China in terms of annual number of unicorns (44 vs. 42), taking its overall active unicorn tally to 73 and moving India into third place globally in terms of overall number of active, privately held unicorns

India Venture Capital Report 2022

Figure 2: 2021 was a record year for the global investment landscape—VC investments surged 1.9x globally, with India seeing significantly faster momentum

Overview of global VC investments (\$B)



Notes: PE-VC investments figures include real estate and infrastructure deals; investment value and volume excludes limited undisclosed deal value transactions; India investments in 2020 exclude Jio and Reliance Retail deals worth \$26.5B
Sources: Bain PE & VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge

Figure 3: Investing momentum driven by a pivotal convergence of tailwinds

- Digital economy accelerators**

Infrastructural fundamentals accelerating the digital economy
Infrastructural fundamentals laid in place over the last few years starting to unlock significant opportunities across sectors through a serendipitous “platformisation”: a mix of access to cheap and ubiquitous data (e.g., Reliance’s Jio services), UPI-led payment rails to reduce transaction friction, identity mapping and eKYC (via Aadhar), and other similar services have laid the foundations for a leapfrogging of digital adoption
- Increasing depth in digital innovation**

Digital innovation in India for the world
Broadening investor opportunity as Indian start-ups look to address an interesting mix of innovative digital challenges across the spectrum from “Bharat-first” models focused on India-specific problems across B2B supply chains and so forth to “building in India for global scale” SaaS applications; increasing depth and maturity in the ecosystem, further reinforced by a growing digitally skilled talent base
- Exit momentum-driven investor confidence**

Easing regulations and maturing portfolios driving exits
SEBI-led regulatory shifts allowed IPO listings of tech-first companies in India, and a spate of mergers and acquisitions (M&A) and secondary sales led to a record year of exits in India after several years of capital lock-in
- Redirection of capital from China**

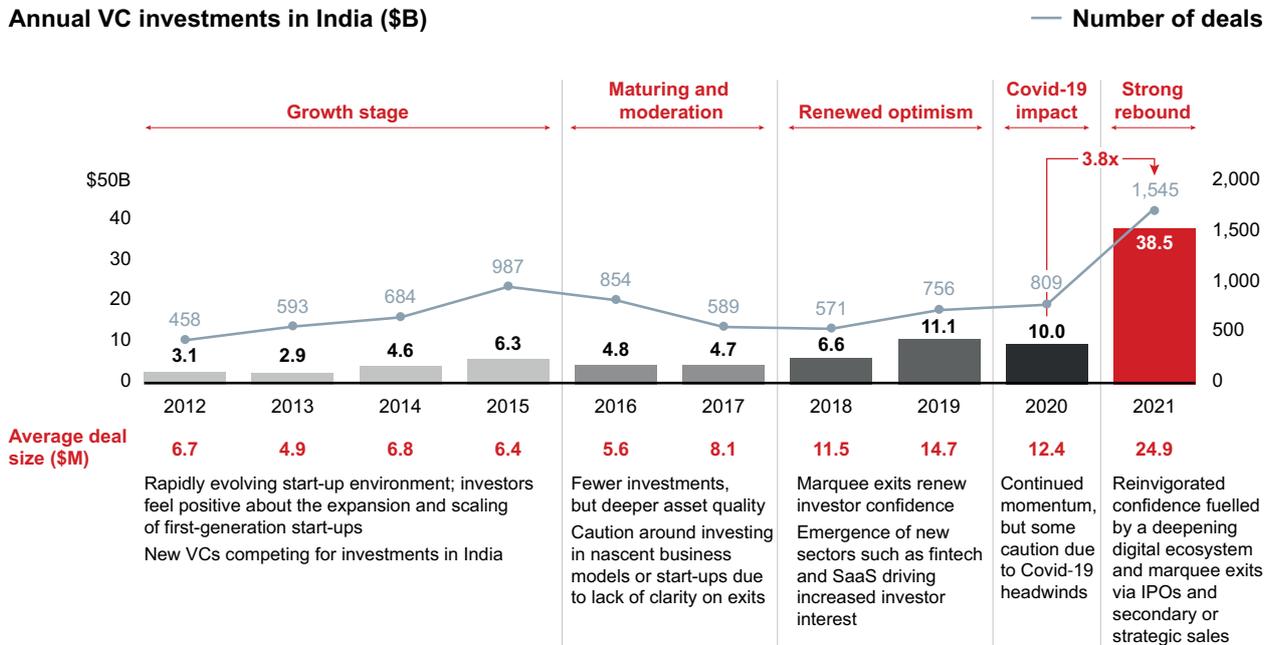
Investor apprehension over the regulatory uncertainty in China leading to diversion of funds
Regulatory crackdowns in China on tech firms (e.g., Chinese edtechs, Ant Financial and Tencent) continued to increase uncertainty for investors and led to some degree of capital flight to India

Sources: Telecom Regulatory Authority of India (TRAI); NASSCOM India technology supply demand analysis; Bain analysis

India Venture Capital Report 2022

Figure 4: VC deal flow in India saw momentous growth in 2021, reaching a decadal high of \$38.5B in invested capital

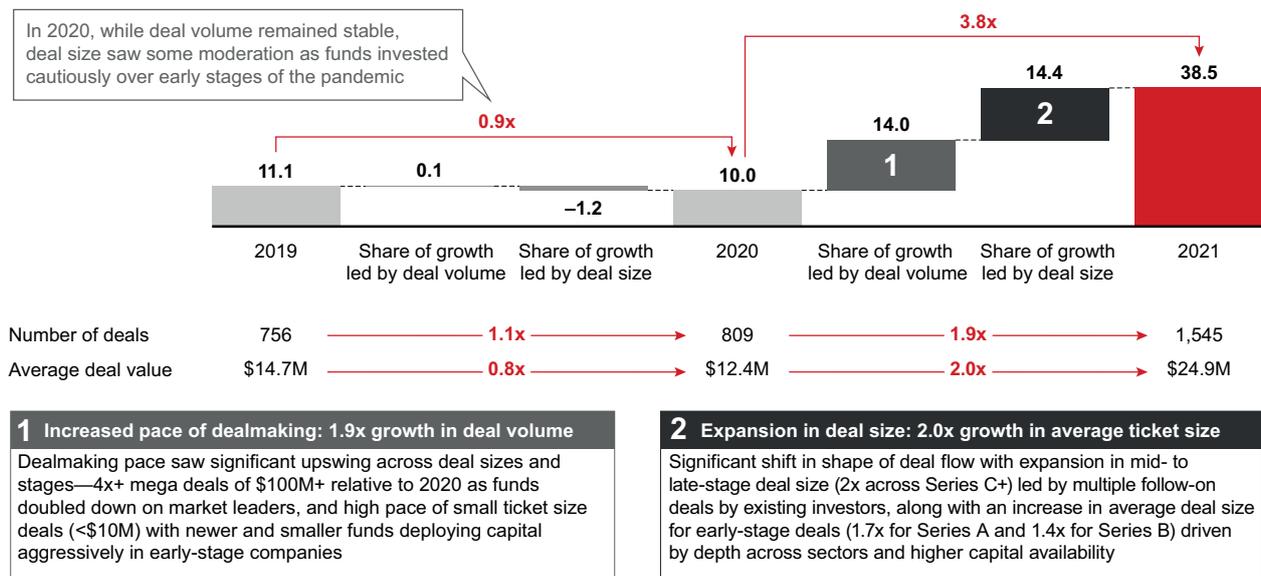
Annual VC investments in India (\$B)



Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge

Figure 5a: Deal flow saw significant growth in terms of both value (average deal size) and volume (number of deals) over 2020–21

Annual VC investments in India (\$B)



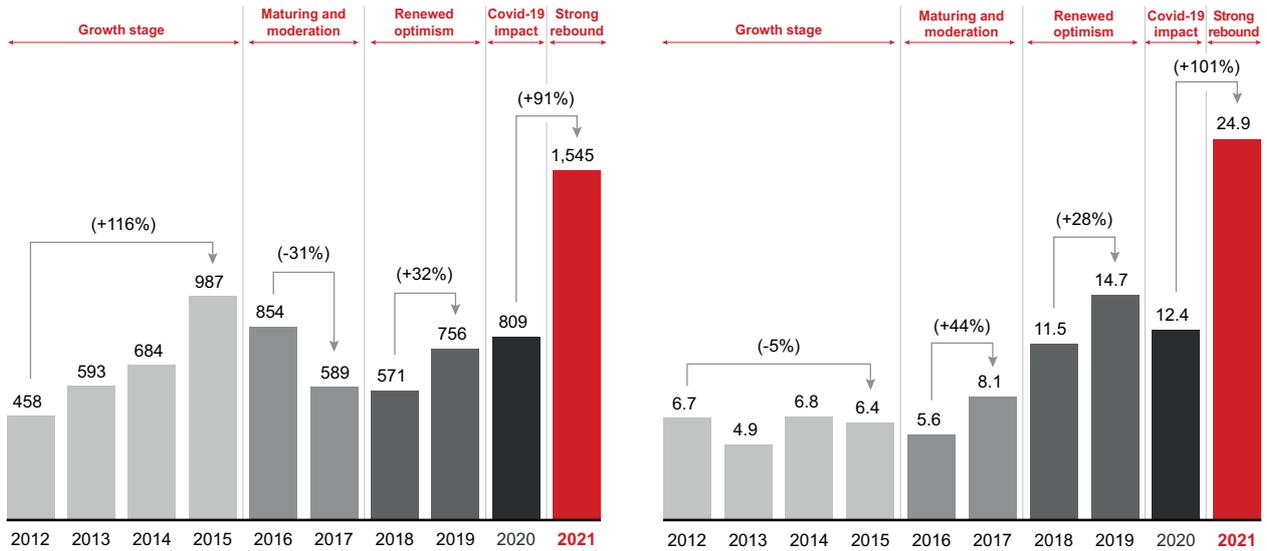
Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge

India Venture Capital Report 2022

Figure 5b: Across the last few years, deal volumes have fluctuated, but deal sizes have seen a steady expansion (apart from a marginal Covid-19-led drop in 2020)

Number of VC deals in India

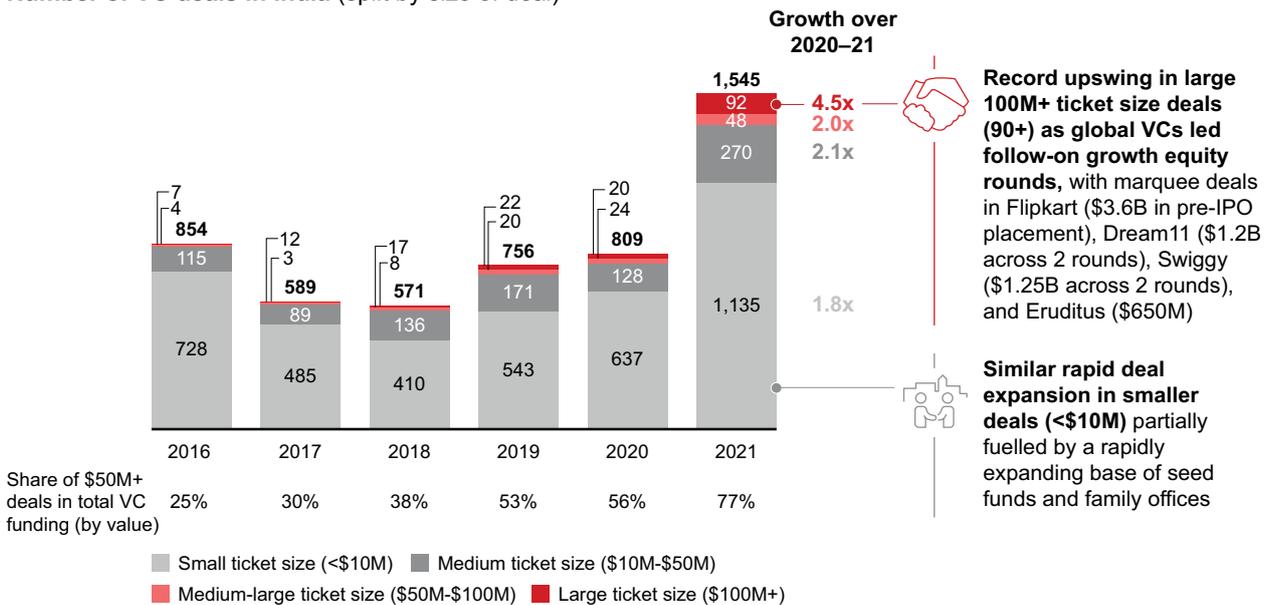
Average VC deal size in India (in \$M)



Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge

Figure 6a: Along with growth in overall deal volume, shape of deal flow shifted significantly in 2021, with a record number of large ticket deals led by global VCs

Number of VC deals in India (split by size of deal)

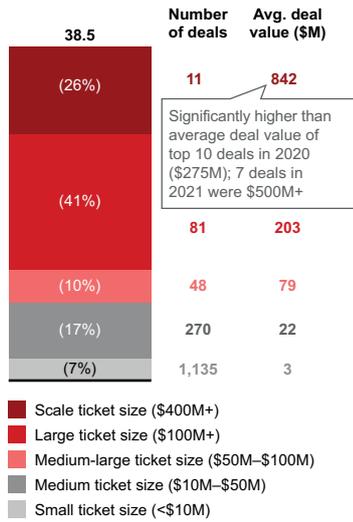


Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge

India Venture Capital Report 2022

Figure 6b: Of large ticket size deals, 11 were scale rounds of \$400M+

VC investments in India
(\$B, split by size of deal)



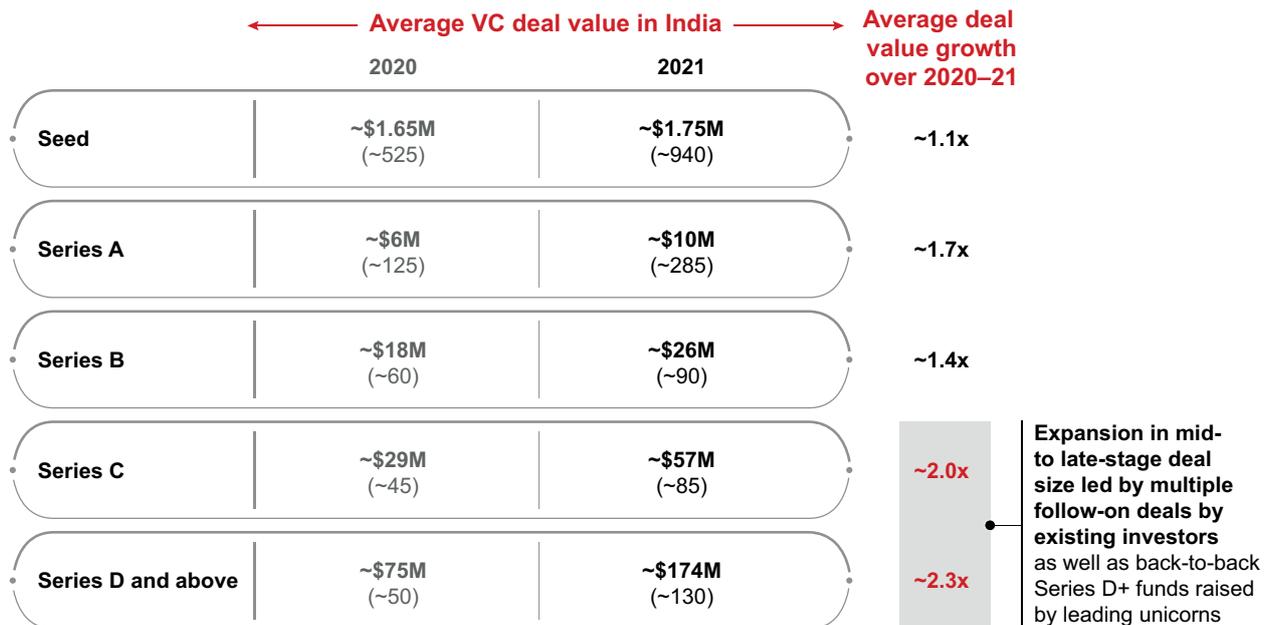
Overview of select scale investment rounds with \$400M+ funding in India in 2021

Asset	Lead investors**	Sector	2021 Deal Value	Valuation [†]
Flipkart	GIC, CPPIB, SoftBank, Khazanah	B2C e-commerce	\$3,600M	\$37.8B
Dream11	Tiger Global, Alpha Wave Global, Technology Crossover Ventures (TCV)	Gaming	\$840M (total \$1,240M)	\$8.0B
Swiggy	Alpha Wave Global, Prosus Ventures, Goldman Sachs	Online food delivery	\$800M (total \$1,250M)	\$5.5B
Eruditus	Accel, CPPIB, SoftBank	Edtech	\$650M	\$3.2B
Meesho*	Fidelity, B Capital	B2C e-commerce	\$570M (total \$870M)	\$4.9B
ShareChat*	Alkeon Capital, Lightspeed, Twitter Ventures, Tiger Global, Temasek	Social media and short-form videos	\$502M (total \$913M)	\$3.7B
PharmEasy*	Prosus Ventures, TPG Growth	Healthtech	\$500M (total ~\$1,300M)	\$5.6B
BYJU's*	Oxshott Capital, B Capital, ADQ, Prosus Ventures, MC Global Investment Holdings	Edtech	\$460M (total \$1,300M)	\$21.0B
Cars24*	Alpha Wave Global, DST Global, SoftBank	Online car platform	\$450M (total \$850M)	\$3.3B
Dailyhunt	B Capital, Sofina, QIA, Bay Capital, IIFL	Content, news aggregation and short form videos	\$450M	\$3.0B
Unacademy	Temasek, Tiger Global, Dragoneer, SoftBank	Edtech	\$440M (total \$490M)	\$3.4B

| \$500M+ deals | \$400M-\$500M deals

* Indicates firms that saw multiple rounds in 2021, with total investments in 2021 mentioned in parentheses
 ** Only lead investors in each round mentioned—list not exhaustive
 † Valuations dated as on 31 Dec 2021
 Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge

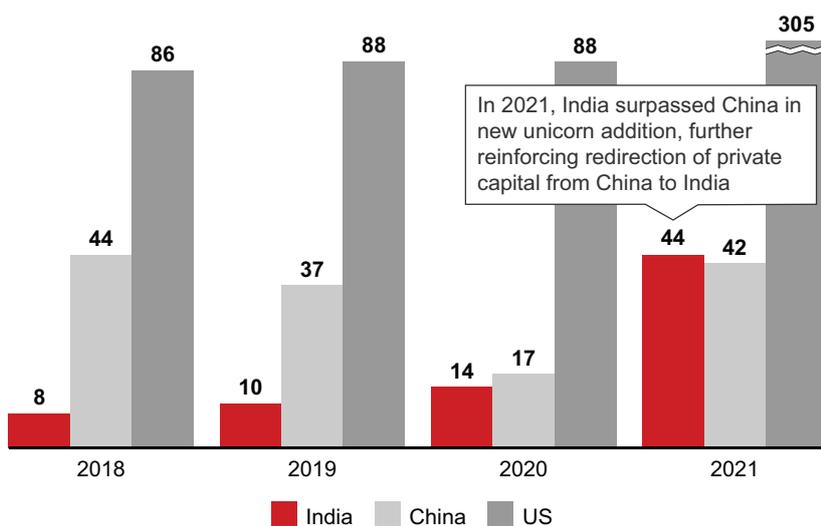
Figure 7: Further, mid- to late-stage deals (Series C+) also saw a 2x+ jump in average deal size



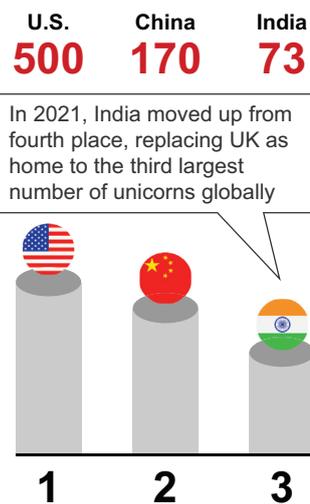
Note: Series D and above includes Series D to Series J
 Source: Pitchbook

Figure 8: Soaring valuations led to the addition of 44 unicorns in 2021—taking India to third place in terms of total unicorns globally

Number of new unicorns* added in the year



Current unicorn base globally**



* In-year unicorns defined as private companies that were valued at \$1B+ in the respective year; some unicorns included are either bootstrapped or listed in the US, while operating in India. ** Number of current unicorns excludes public, acquired or devalued companies
Sources: Tracxn; CB Insights; Bain analysis



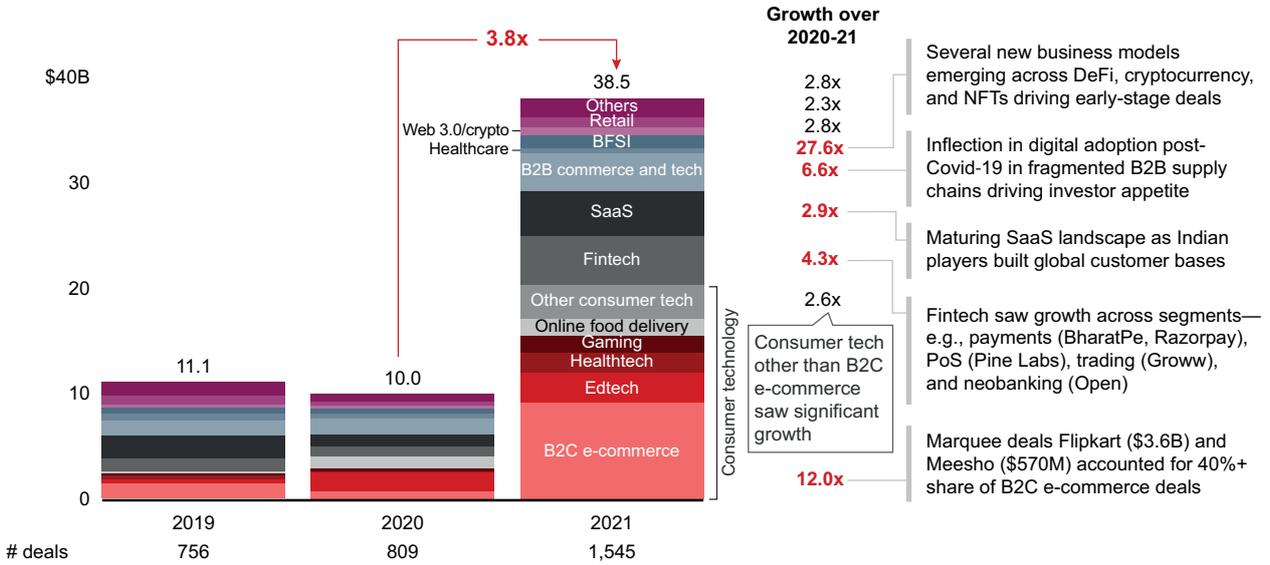
Key investment themes in 2021

- ▶ Three sectors (consumer technology, fintech, and SaaS) continued to account for 75%+ of all VC investments by value, in line with 2020; however, 2021 was differentiated in terms of a sharp rise in investments in emerging technologies, such as B2B commerce and tech (6.6x growth over 2020) and Web 3.0 or crypto based start-ups (~28x growth over 2020 reaching \$500M+ in investments)
- ▶ E-commerce and SaaS mostly saw deal size expansion reflective of the maturity of the sectors, while fintech and other consumer tech sectors (edtech and gaming) saw both deal size and volume expansion. Conversely, sectors such as online B2B commerce and Web 3.0 saw a rapid pace of deal making
- ▶ Several investment themes emerged or continued to gain traction in 2021:
 - New e-commerce models (social commerce, video commerce)
 - D2C brand aggregators
 - Short-form video or social networking (focused on Tier 2+ consumers)
 - Consumer and SMB neobanks
 - SaaS
 - Online B2B marketplaces
 - Web 3.0 and crypto-based technologies

India Venture Capital Report 2022

Figure 9: Consumer technology, fintech, and SaaS continue to dominate overall investment value (75%+ share); sharp rise in Web 3.0/crypto-focused investments

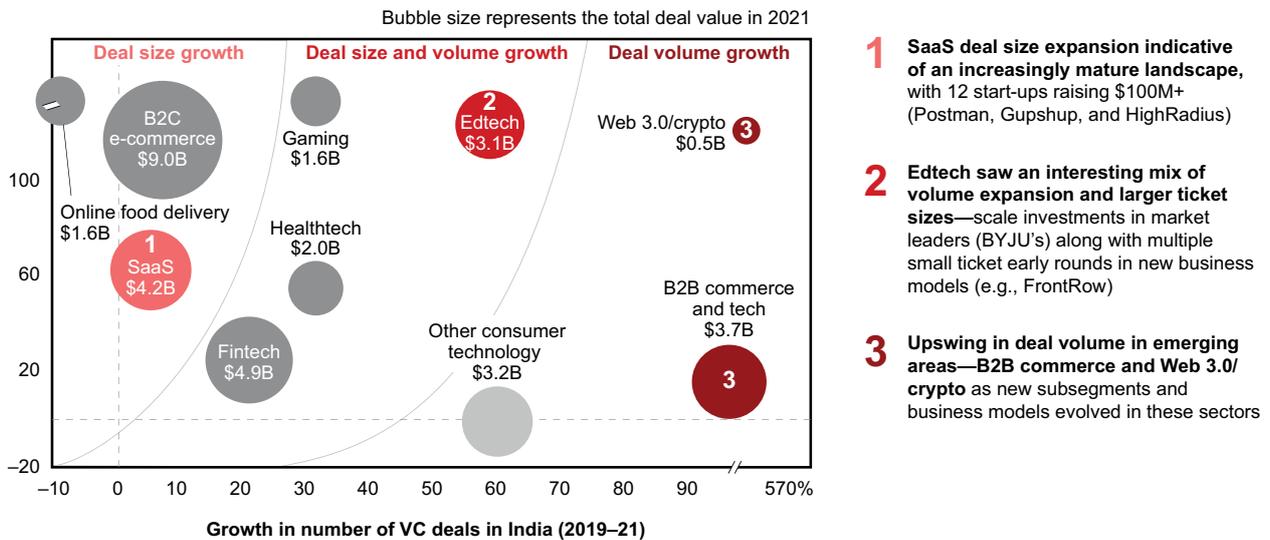
Annual VC investments in India (\$B, split by sectors)



Notes: DeFi = decentralised finance; NFT = non-fungible tokens; other consumer technology includes travel and transportation, media and entertainment, social networks, job portals, proptech, and others
Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge

Figure 10a: Higher deal size for SaaS investments indicative of a maturing landscape; edtech continued to see both deal size and volume momentum

Growth in average VC deal value in India (2019–21)

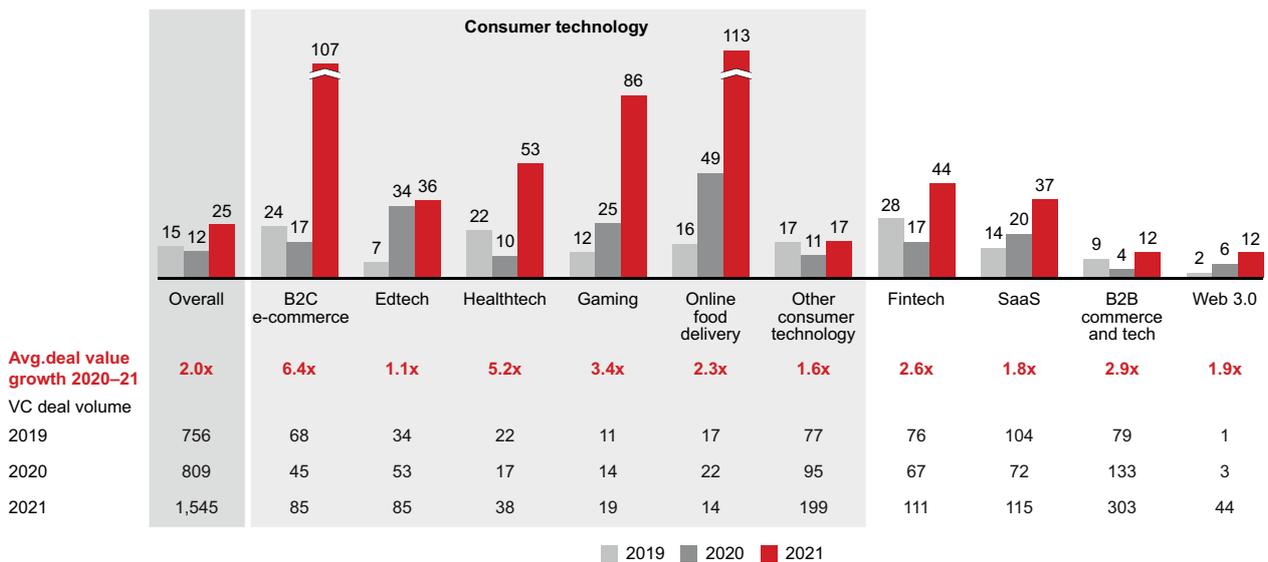


Note: Other consumer technology investments includes travel and transportation, media and entertainment, social networks, job portals, proptech, and others
Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge

India Venture Capital Report 2022

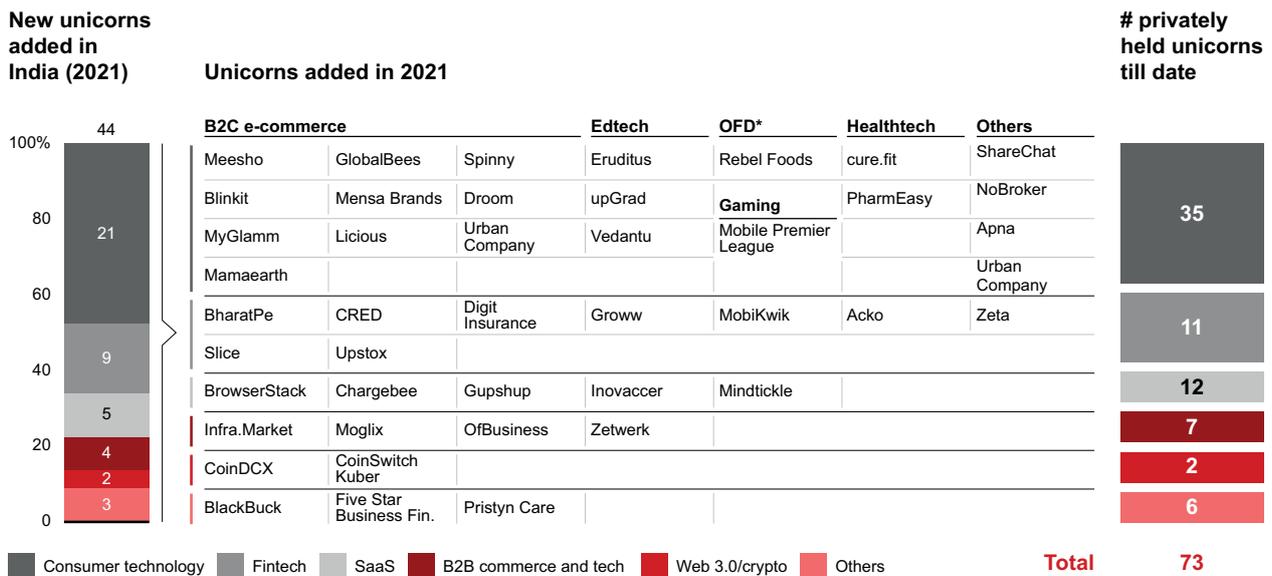
Figure 10b: Average deal value grew rapidly across consumer technology, fintech, and B2B commerce, with marquee deals in each of these sectors

Average VC deal value in India for key sectors (\$M)



Note: Other consumer technology investments includes travel and transportation, media and entertainment, social networks, job portals, proptech, and others
Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge

Figure 11: Consumer technology and fintech further led the investment landscape in terms of total new unicorns added over 2021

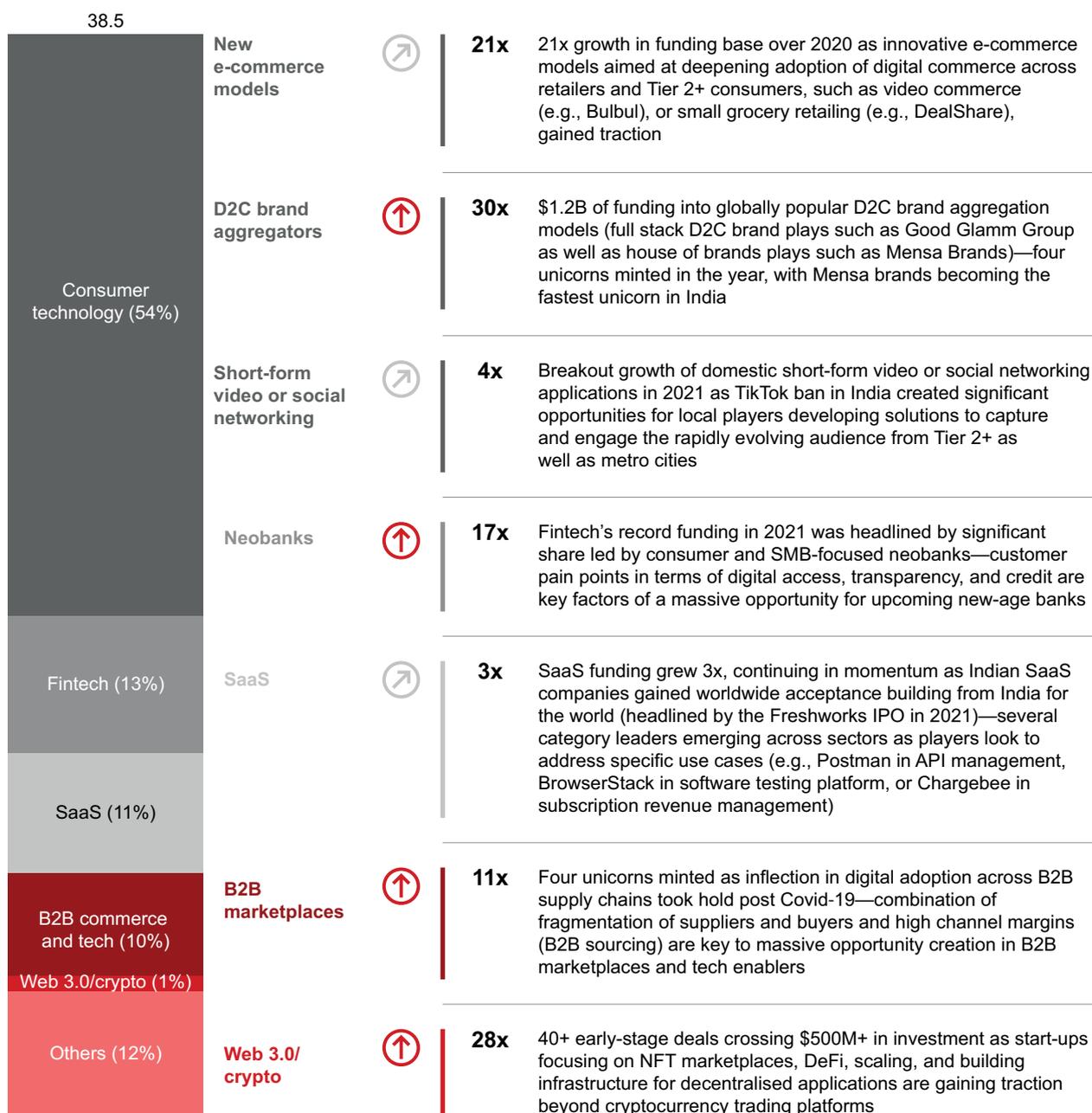


* Online food delivery
Notes: In-year unicorns defined as private companies valued at \$1B+ in the respective year; # of privately held unicorns till date includes only current unicorns (excludes public, acquired or devalued companies); others includes BFSI, Shipping & Logistics, Healthcare, and Energy
Sources: Tracxn; CBInsights; Bain analysis

Figure 12: Several investing themes continued to see traction, and a few new ones emerged across the broader funding landscape in 2021

VC investments in India (\$B, 2021)

VC funding growth over 2020–21



Newly emerged sectors in 2021
 Sectors with continued traction

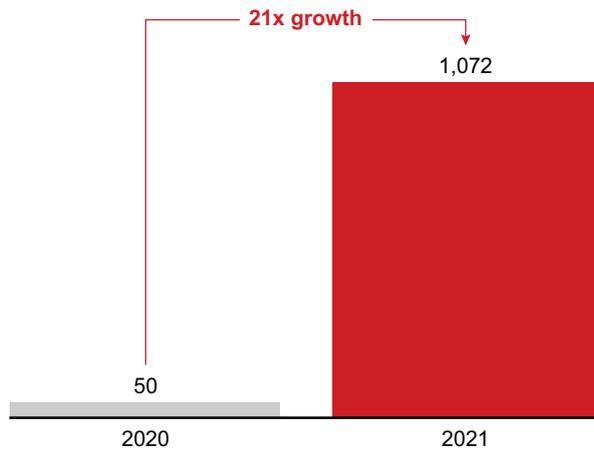
Notes: Others includes shipping and logistics, energy, real estate, manufacturing, engineering and construction, and telecom; funding for Web 3.0 does not include token IPOs and token market caps
Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge; Bain analysis

Figure 12a: New e-commerce models—innovative e-commerce models aimed at deepening digital adoption for Tier 2 consumers and retailers saw traction



Funding overview

VC funding for new e-commerce-focused start-ups (\$M)



Share of B2C e-commerce funding

7% 11%



Player landscape

Significant deals in 2021

- Meesho (\$4.9B valuation)
- DealShare (\$455M valuation)
- Trell (\$120M valuation)

Emerging players

- GlowRoad
- Bulbul



Growth drivers



Less than 10% of the Indian population currently shops online despite over 40% internet users—scale opportunity for innovative commerce models to drive adoption, especially in Tier 2+ regions



New commerce models have focused on addressing Tier 2+ shopping needs or retailer needs (i.e., higher trust through reselling models, customised offerings, wider catalogue, cheaper products, and simplified discovery and purchase)



Scope to empower more than 40 million small retailers and businesses to leapfrog into online commerce



Emerging trends



Social reselling will continue to remain core to drive adoption in Tier 2+ customers; further innovation to enable easier access will continue to gain traction (voice and vernacular enablement)



Enablement of “creators” (i.e., creator commerce) likely to see interest, enabling independent creators to access audience in a frictionless fashion



Video commerce providers will need to differentiate (vs. horizontals), innovate, and focus on monetisation opportunities

Note: Valuations dated as on 31 Dec 2021

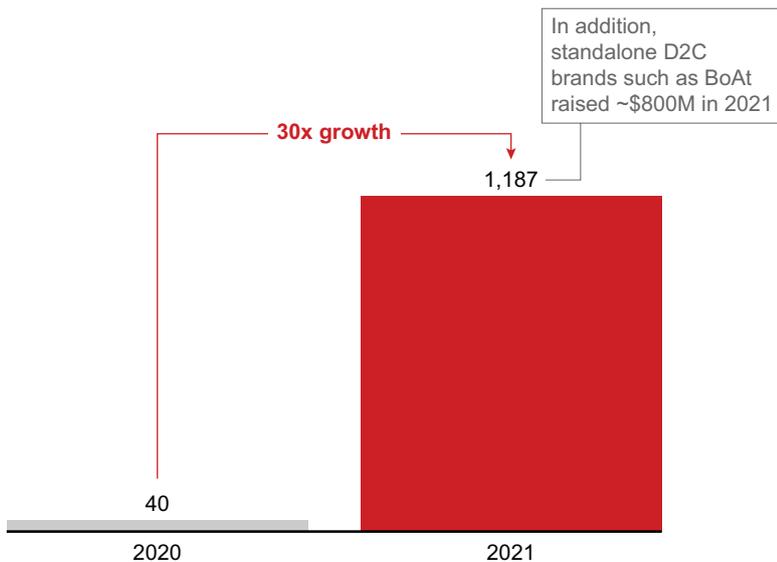
Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge; The Future of Commerce in India by Bain & Company

Figure 12b: D2C brand aggregators—2021 was a launchpad for the digital-first brand aggregation model in India, with a spate of D2C aggregators receiving funding



Funding overview

VC funding for brand D2C aggregators (\$M)



Player landscape

Significant deals in 2021

- Mensa Brands (\$1.2B valuation)
- Good Glamm Group (\$1.2B valuation)
- GlobalBees (\$1.1B valuation)

Emerging players

- Mamaearth
- G.O.A.T Brand Labs
- UpScalio
- Evenflow



Growth drivers



D2C brands witnessing exponential growth led by a dual demand and supply side push—increasing depth in online consumer purchasing preferences supported by growing ease of building an online presence or channels for the brand



Share gain in broader e-commerce market led by a customer-focused innovation funnel, better reach through an online first approach, and quick-to-market new launches



D2C brand aggregators gaining traction (globally and in India) through consolidation of scale across key functions such as digital marketing and brand development



Emerging trends



Two distinct business models evolving: (a) house of brands (e.g., Mensa Brands, GlobalBees) and (b) full stack content to commerce brand ownership (e.g., Good Glamm Group, Mamaearth)



Increasing consolidation and M&A play expected as brands roll up into aggregators or get acquired by full stack competitors



Increasing competition as global leaders such as Thrasio also look to India for growth

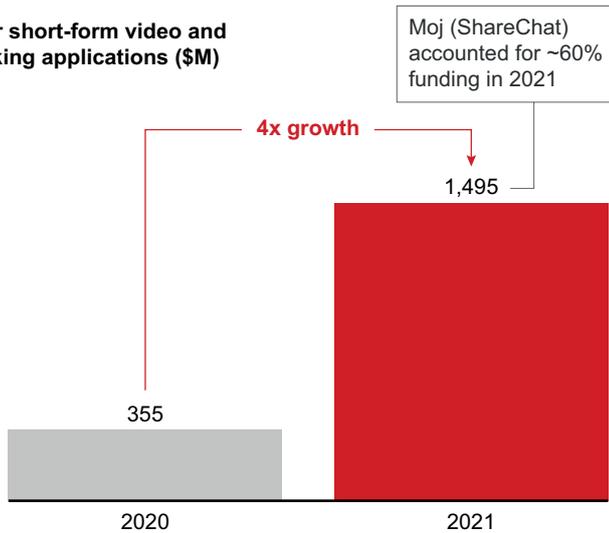
Notes: Valuations dated as on 31 Dec 2021; 2020 funding for D2C aggregators includes funding for scale brands such as the erstwhile MyGlamm or Mamaearth (now pivoting to scale full stack brand play)
Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge

Figure 12c: Short-form videos and social networking—domestic players saw breakout growth post TikTok ban



Funding overview

VC funding for short-form video and social networking applications (\$M)



Share of consumer technology funding

2020: 5%
2021: 6%



Player landscape

Significant deals in 2021

- Moj (ShareChat) (\$3.7B valuation)
- Josh (Dailyhunt) (\$3.0B valuation)

Emerging players

- MX TakaTak (acquired by ShareChat)
- Roposo (Glance)



Growth drivers



Rapidly growing internet access with availability of cheap data, lower data consumption, and a high proportion of vernacular content aiding short-form video (SFV) scale-up—~600M projected users by 2025



Regulatory ban on Chinese apps in 2020 led to an opportunity for domestic players to grow—market is now occupied by a mix of specialist SFV apps and global social media or video giants



Robust tech stack, including optimised UI/UX, new platform features, and AI-enabled recommendation systems, driving higher engagement and stickiness, with average daily time spent projected to increase by ~50% to ~60 mins by 2025



Emerging trends



Increasing monetisation opportunities across vernacular ads, video commerce and microtransactions via partnerships with existing players (e.g. Flipkart)



Changing platform architectures aimed at better access and reach, with launch of lite applications (e.g., Moj Lite)



Consolidation plays as market matures (ShareChat acquiring MX Takatak)

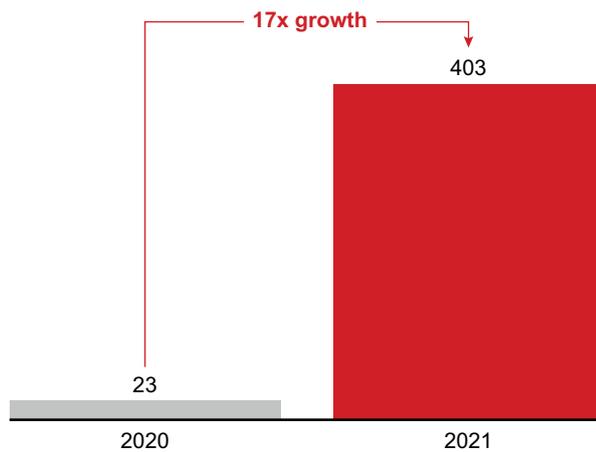
Notes: Valuations dated as on 31 Dec 2021; Mitron TV raised undisclosed amount of funding from 9Unicorns in 2020; Trell funding is included in new ways of commerce
Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge; Bain report: Online videos in India

Figure 12d: Neobanks—financial services start-ups focused on neobanking solutions for consumers and SMBs were a key driver of growth within fintech



Funding overview

VC funding for neobanking-focused start-ups (\$M)



Share of fintech funding: 2020 (2%), 2021 (8%)



Player landscape

Significant deals in 2021

- Consumer-focused neobanks
 - Jupiter (\$710M valuation)
 - Fi.Money (\$315M valuation)
- SMB-focused neobanks
 - Razorpay (\$7.5B valuation)*
 - Open (\$500M valuation)

Emerging players

- Uni
- Niyox (DCB Bank)



Growth drivers



Indian SMBs are a material segment within the economy but typically underserved by conventional banks in terms of ease of credit access or value-added services, such as invoicing, presenting a huge potential target group for SMB-focused neobanks



Significant opportunity with digitally savvy Indian customers (more than 70% of Indians willing to shift to a digital/virtual bank) to offer easy-to-use, transparent, and digital financial services



Neobanks' ability to adapt to customer needs and roll out new features at a rapid pace is key to their positioning in both the customer and SMB spaces



Emerging trends



Both retail and SMB-focused neobanks likely to build on emerging customer products (e.g., BNPL offerings, prepaid cards)—likelihood of significant M&A play in the sector as market leaders scale by acquiring segment leaders in BNPL or credit solutions



Lending and underwriting analytics solutions may see some activity as winners will need to build scaled lending or credit solutions for path to profit

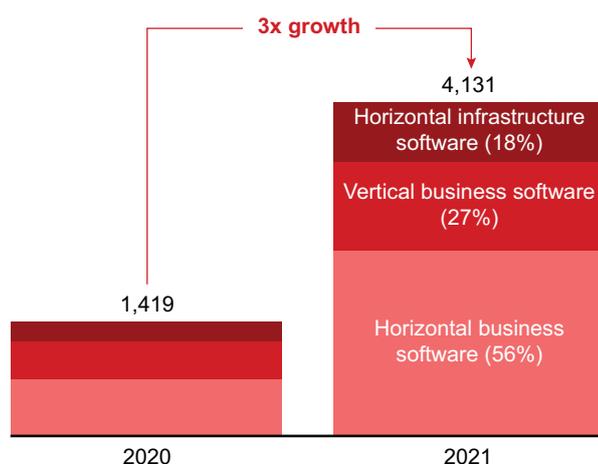
* Funds raised by Razorpay include funding for SMB neobank, RazorpayX (not included in neobanks funding)
 Note: Valuations dated as on 31 Dec 2021
 Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge;

Figure 12e: SaaS—continued momentum with 3x growth in funding over 2020—several new category creators saw soaring valuations



Funding overview

VC funding for SaaS-focused start-ups (\$M)



Share of total VC funding 14% 11%



Player landscape

Significant deals in 2021

- Postman (\$5.6B valuation)
- BrowserStack (\$4B valuation)
- Innovaccer (\$3.2B valuation)
- HighRadius (\$3.1B valuation)
- Gupshup (\$1.4B valuation)

Emerging players

- Hubilo
- Yellow.ai
- Esper
- Avataar.me
- Acceldata
- Khatabook



Growth drivers



Indian companies building innovative solutions in India for global clients, implying increased focus on globally distributed sales teams, globally coherent sales motion, and a deep enterprise-focused product strategy (e.g., Freshworks and Zenoti)



Rapid pace of innovation through creation of new categories (e.g., API management, testing platforms) and development of products addressing complexities for enterprises (e.g., security) as well as SMBs (e.g., accounting)



Distinct competitive advantages over global peers, including depth and abundance of skilled talent base built on the back of a large number of domestic engineering graduates and matured IT workforce as compared to developed counterparts



Emerging trends



DevOps tools expected to see continued traction supported by strong network effects and a large local developer base to build and test tools



Vertically focused solutions likely to sustain momentum in high growth sectors (e.g., Avataar.me in e-commerce enablement, FarEye in logistics)



SMB-focused solutions may become salient with increasing digitisation post Covid-19 and higher willingness to adopt business tools

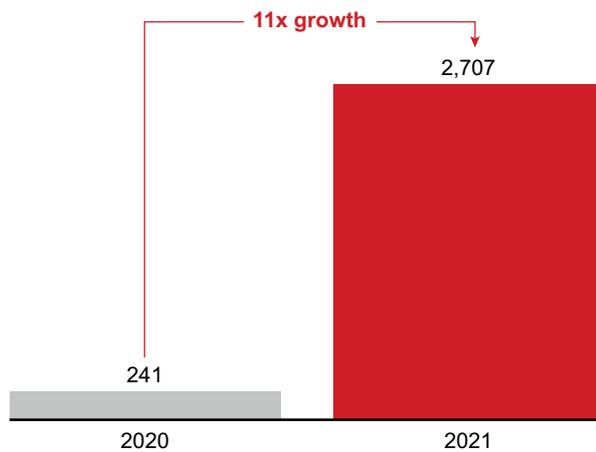
Note: Valuations dated as on 31 Dec 2021
Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge; Bain analysis

Figure 12f: B2B marketplaces—four online B2B marketplaces reached unicorn status in 2021, led by increasing tech adoption in B2B supply chains post Covid-19



Funding overview

VC funding for B2B marketplaces (\$M)



Share of B2B commerce & tech funding

2020: 44% 2021: 75%



Player landscape

Significant deals in 2021

- OfBusiness (\$5.0B valuation)
- Zetwerk (\$2.7B valuation)
- Infra.Market (\$2.5B valuation)
- Moglix* (\$1.0B valuation)

Emerging players

- Bijnis (Industrials)
- Fashinza (Fashion)



Growth drivers



Disruption of traditional supply chains owing to pandemic lockdowns is increasing pace of B2B supply chain digitalisation—higher margins in upstream B2B procurement presents enormous digitalisation opportunity (large TAM, hyper fragmentation of supply and demand, moderate-to-high channel margins)



Multiple strategies adopted by leading upstream B2B players (enterprise vs. SME focus), marketplace vs. private label, direct retail vs. sell to customers—while various players exist (e.g. OfBusiness, Infra.Market, Zetwerk, Moglix), nuanced strategic differences enable creation of compelling value propositions to different customer segments



Downstream B2B e-commerce penetration expected to increase with entry of larger players into the market (e.g., Reliance, Metro, Amazon) but economics need to be proven in a competitive market



Emerging trends



Specialist players are likely to see significant traction as digital adoption across B2B supply chains spikes (e.g., players focusing on specific industry needs such as apparel samples or electronics distribution)



Newer segments beyond industrial goods supply likely to scale (e.g., agriproducts direct sourcing supply chain or pharma distribution)

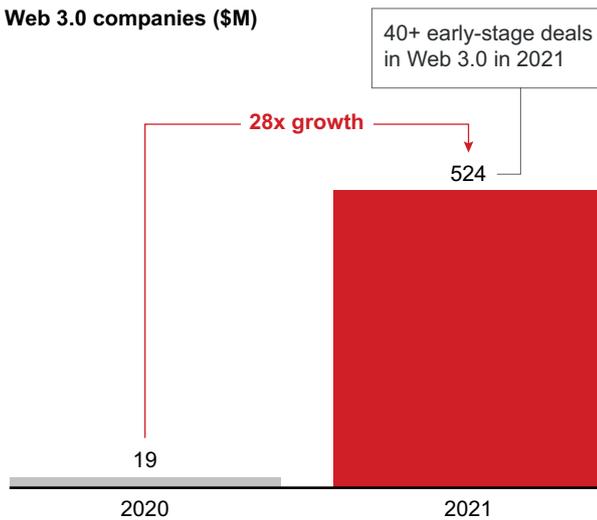
* Moglix raised fresh funds in 2022 taking its valuation to \$2.6B
 Note: Valuations dated as on 31 Dec 2021
 Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge; Bain analysis

Figure 12g: Web 3.0—several early-stage investments in newly emerging Web 3.0 segments such as cryptocurrency, DeFi and NFTs



Funding overview

VC funding for Web 3.0 companies (\$M)



Share of total VC funding 0.2% 1.4%



Player landscape

Significant deals in 2021

- Coinswitch Kuber (\$1.9B valuation)
- Coin DCX (\$1.1B valuation)

Emerging players

- Vault
- Biconomy
- Instadapp
- GuardianLink



Growth drivers



Web 3.0 companies seeing significant opportunity in the development of new use cases across sectors such as fintech, gaming, storage, and social networking



Development of innovative solutions to existing issues of centralized internet monopolies, data privacy, security, and transparency



Increasing economically viable scaling of decentralized products (e.g., via Ethereum blockchain tech) expected to drive at-scale community adoption across diverse real-life applications



Emerging trends



Significant traction in emerging business models (e.g., DeFi ecosystem focused on areas such as dApp-chain interoperability, fraud prevention, play-to-earn gaming models like tokenised NFTs)



Regulatory uncertainty to remain a risk in the space (e.g., imminent crypto tax, issuance of central bank-led digital currencies gaining precedence or further shifts in blockchain or crypto policy framework in India)



Leading funds building out Web 3.0/crypto-focused teams to concentrate on burgeoning opportunity in India

Note: Valuations dated as on 31 Dec 2021
Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge; Bain analysis



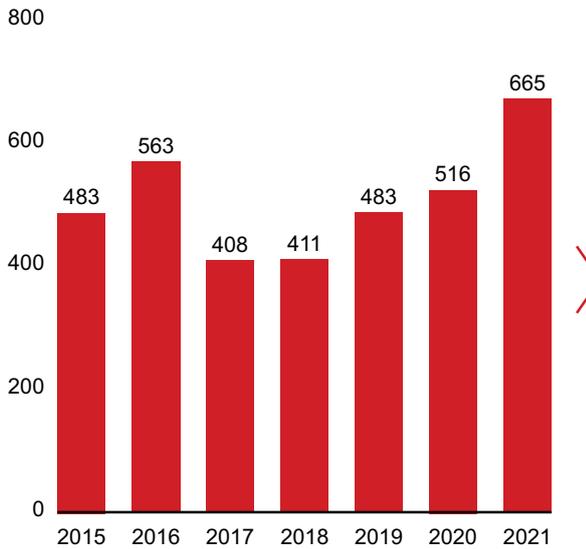
Investor base and fundraising overview

- ▶ India witnessed significant participation from several global and domestic investors in 2021, taking its active investor count to 665, from a base of 516 in 2020. Several seed funds raised significant funds in 2021 (<\$30M fund sizes; e.g., Eximius Ventures, Atrium Angels). The fundraising landscape saw a marked shift as smaller funds raised a higher share of capital in 2021 relative to leading Tier 1 investors
- ▶ Share of investments by incumbent leaders remained stable at ~25% in 2021: Tiger Global and Sequoia Capital continued to retain the top spots in terms of investment value and volume, while SoftBank made few selective large deals, remaining on the leaderboard in terms of investment value
- ▶ The shape of the dealmaking landscape, however, underwent a dramatic shift as top investors such as Tiger, SoftBank, and Alpha Wave Global (erstwhile Falcon Edge Capital) had 60%+ of their deals in \$50M+ size bracket. Traditionally VC-focused investors, Sequoia and Accel, continued participating actively in <\$50M ticket size deals with 70%+ deal contribution
- ▶ Newer investors made significant inroads into the deal landscape in 2021: (a) Tier 1 global VCs, such as TCV and Dragoneer Investment Group, made several large investments; (b) domestic VCs scaled presence (e.g., 3one4 Capital, Gemba Capital, Together Fund); (c) sovereign funds, such as ADQ and QIA, also made direct investments into the market as late-stage investors; and (d) several sector-focused funds increasingly doubled down. Finally, traditional PE funds also stepped up focus on growth equity deals, with the marquee deals being the Warburg Pincus-led investment in The Good Glamm Group, ChrysCapital's investment round in Dream11, and the KKR-led investment in Lenskart
- ▶ With increasing capital availability and liquidity, investors are looking to differentiate themselves to build the right positioning in the market with focused portfolio advisory and support (e.g., recruiting support, strategic advisory)

India Venture Capital Report 2022

Figure 13: Active VC funds in India have grown steadily over the last few years; growing participation from micro VCs, family offices

Number of active VC funds in India*



Fund base growing as micro VCs, family offices emerge

1 Micro VCs

- VCs with <\$30M fund, mainly focused on early-stage investments in sunrise sectors
- 85+ micro VCs in India (10%–15% growth over 2021) with \$500M+ investment
- Continued LP interest given smaller cheque sizes and scope for outsized returns

New micros VCs emerging in 2021:

- Atrium Angels
- Disruptors Capital
- Capital A
- Fair Angels
- Eximius Ventures

2 Family offices

- Family offices participated in a record 90+ deals with \$400M+ investment in India
- 150+ offices in India, led by a new cohort of first generation HNI/UHNI founders and operators

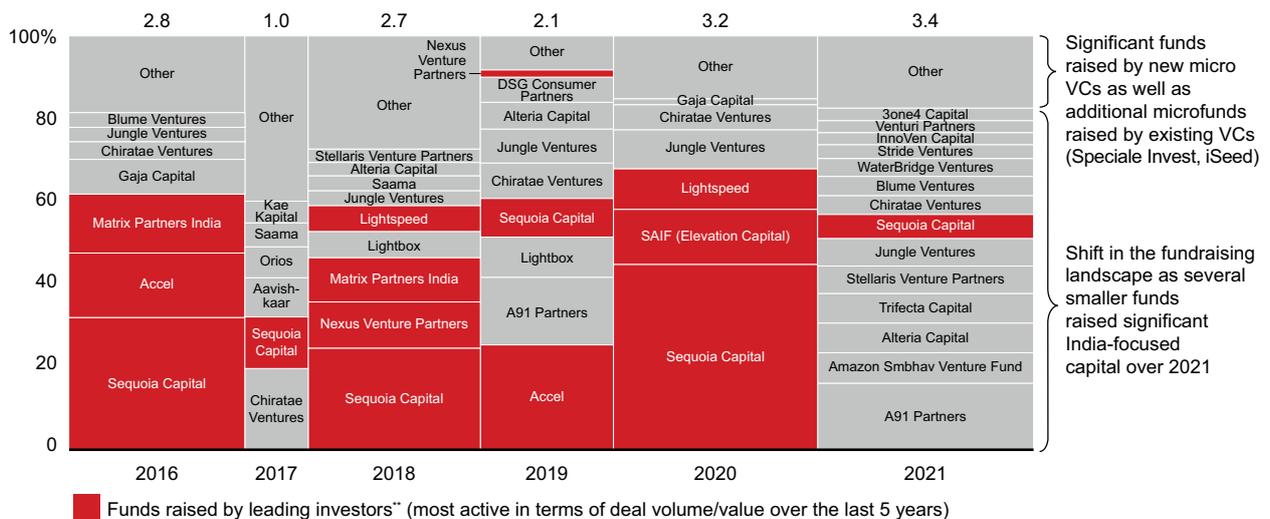
Indian family offices increasingly active in 2021:

- Sharp Ventures (Mariwala family)
- Artha India (Damani family)

* Active investors defined as investors with atleast one investment in the year
 Note: Examples on page are illustrative and not exhaustive
 Sources: Venture Intelligence; Trica; Tracxn; Crunchbase; Bain analysis

Figure 14: The fundraising landscape saw a significant shift, with several smaller funds raising a higher share of capital relative to leading global investors in 2021

Total funds raised by VCs for investments in India* (\$B, split by investors)



Significant funds raised by new micro VCs as well as additional microfunds raised by existing VCs (Speciale Invest, iSeed)

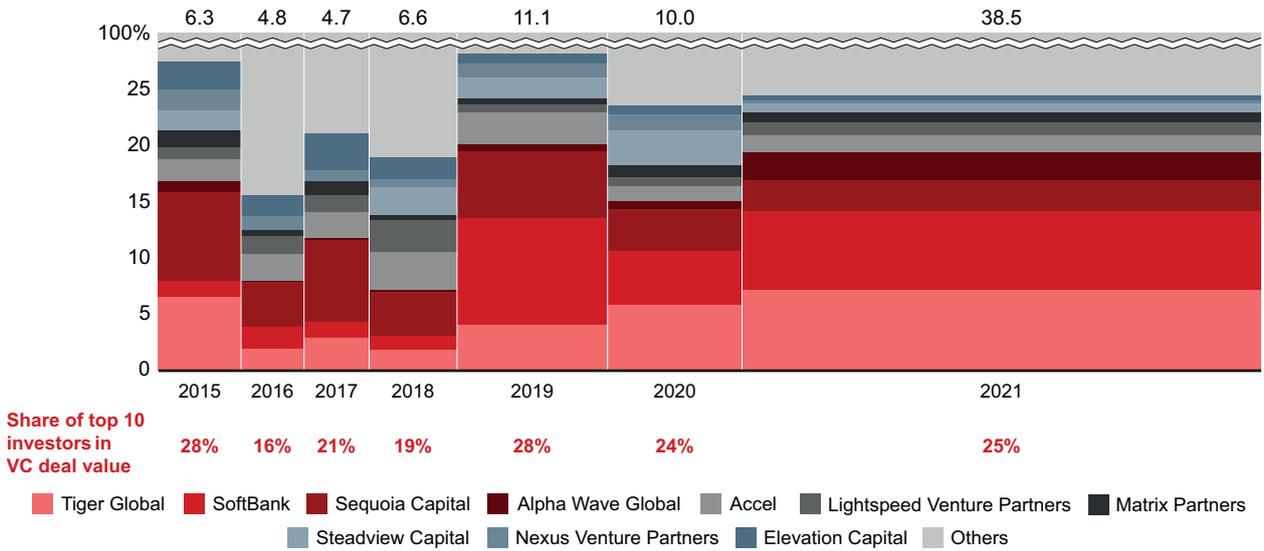
Shift in the fundraising landscape as several smaller funds raised significant India-focused capital over 2021

* Includes funds raised by global or domestic VCs that are exclusively earmarked for India; global or regional funds raised by investors such as Tiger Global are excluded
 ** Leading investors defined as those with significant capital deployed over the last 5 years
 Note: In case of multiple investors for a deal, deal value per investor is calculated assuming equal split of investment across the investor
 Source: Venture Intelligence

India Venture Capital Report 2022

Figure 15: Further, share of investments by leading investors has remained stable; smaller funds, sovereigns deployed significant capital and new funds emerged

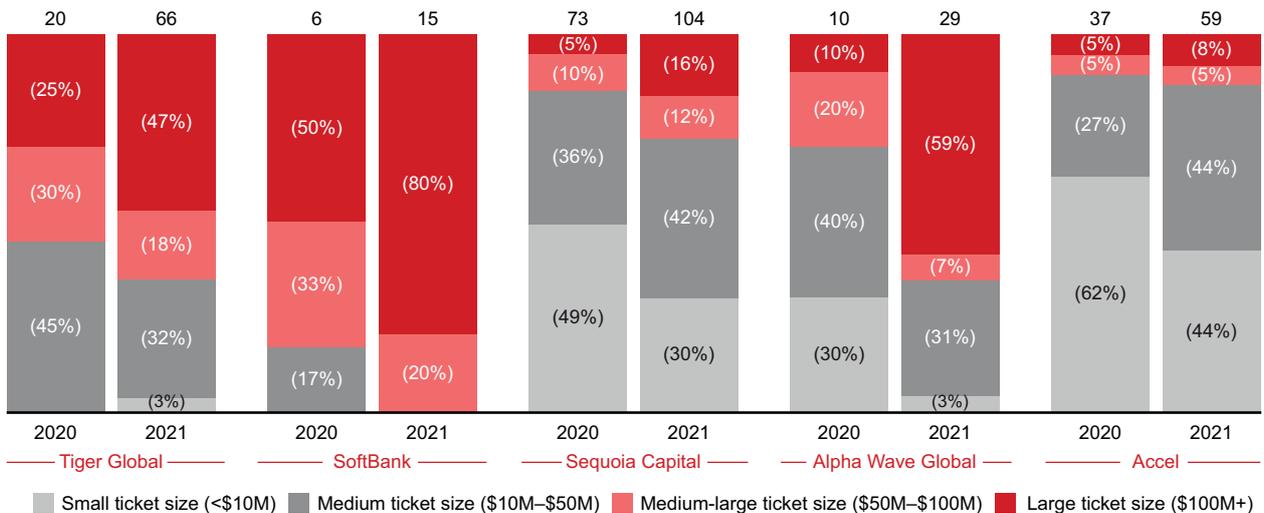
Annual VC investments in India (\$B, split by leading India VCs)



Notes: Leading investors defined as those with significant capital deployed in India over the last 5 years; in case of multiple investors for a deal, deal value per investor is calculated assuming equal split of investment across the investors; Alpha Wave Global (erstwhile Falcon Edge Capital), rebranded in 2021
Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge

Figure 15a: Shape of the dealmaking landscape shifted significantly—increasingly higher share of large ticket size or growth stage deals across funds

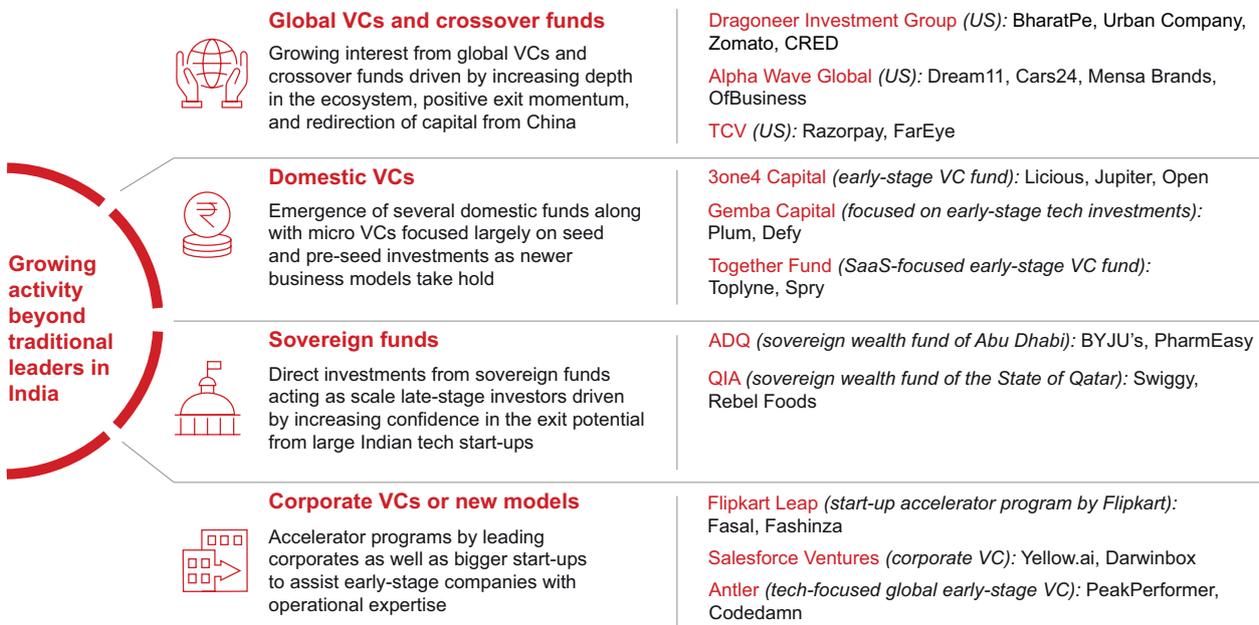
Number of VC deals for top investors* in India in 2021 (split by deal size)



* Top five investors based on deal value in 2021
Notes: In case of multiple investors for a deal, deal value per investor is calculated assuming equal split of investment across the investors; Alpha Wave Global (erstwhile Falcon Edge Capital), rebranded in 2021
Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge

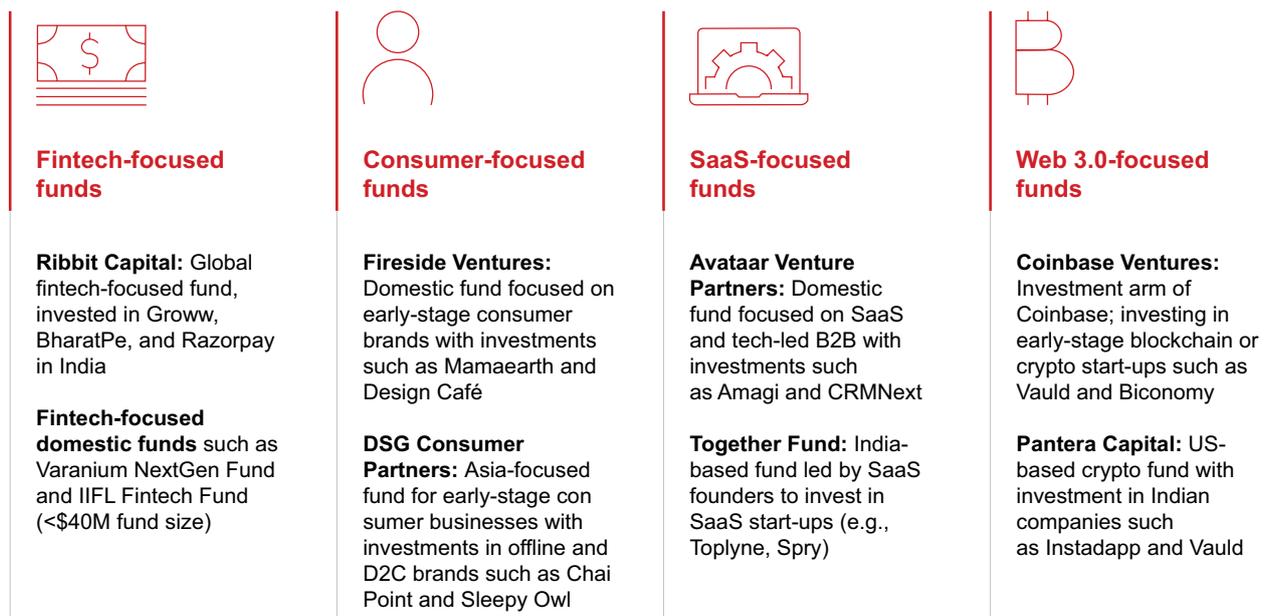
India Venture Capital Report 2022

Figure 16: Several investors beyond traditional leaders in India made significant inroads into the deal landscape over 2021



Notes: Alpha Wave Global (erstwhile Falcon Edge Capital), rebranded in 2021; examples above are illustrative and not exhaustive
Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge; Bain analysis

Figure 17: Further, dedicated sector-focused global and domestic funds are increasingly doubling down on presence in sectors such as fintech and Web 3.0



Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge

Figure 18: 2021 also saw significant participation from traditional PE funds in growth equity deals

Select VC deals with participation from traditional PE funds

Company	Investors	Sector	Deal value (\$M)
VerSe Innovation <i>(Dailyhunt, Josh)</i>	The Carlyle Group , B Capital, Sofina, Baillie Gifford, QIA, IIFL VC, Bay Capital, Siguler Guff	Content, news aggregation, and short-form videos	450
Dream11	ChrysCapital , Steadview Capital, Tiger Global, TPG, Alpha Wave Global, TCV	Gaming	400
Firstcry	ChrysCapital , TPG Growth, Premji Invest	B2C e-commerce	315
Acko General Insurance	Multiples PE , General Atlantic, Munich Re Ventures, Intact Ventures, CPPIB, Lightspeed Venture Partners	Fintech	255
Simplilearn	Blackstone	Edtech	250
Good Glamm Group <i>(MyGlamm)</i>	Warburg Pincus , Amazon, Ascent Capital, Bessemer Venture Partner, L'Occitane International, Prosus Ventures, Alteria Capital, Stride Ventures	B2C e-commerce	150
Lenskart	KKR	B2C e-commerce	95
Purple	Kedaara Capital , Blume Ventures, Sequoia Capital	B2C e-commerce	75

Notes: Few deals with smaller PE participation may not be included; examples above are illustrative and not exhaustive
Sources: Bain VC deals database; Pitchbook; Venture Intelligence; AVCJ; VCCEdge

Figure 19: As companies scale, investors are also helping founding teams with tech expertise, leadership recruiting, and their path to IPOs



Sources: Market participant interviews; Bain analysis



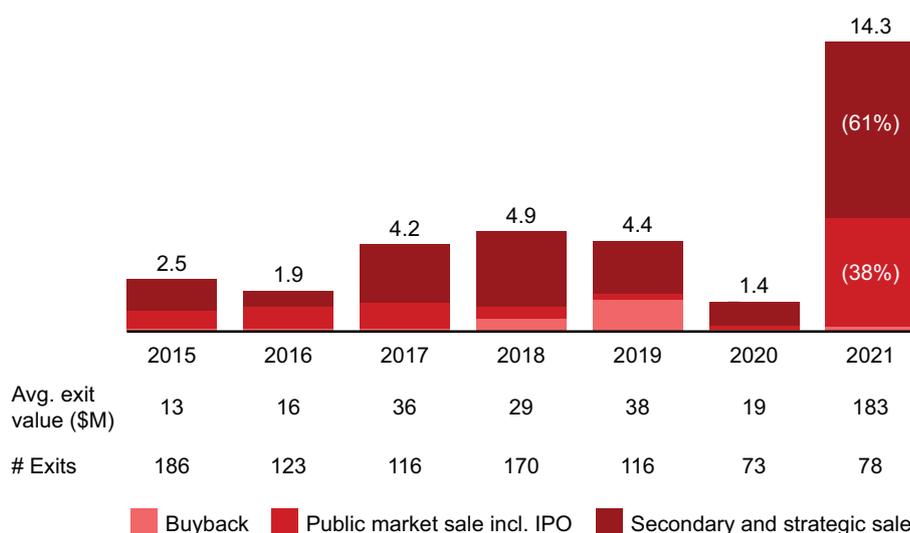
Perspectives on the exits landscape

- ▶ VC exits witnessed a defining change, reaching \$14B+ in total exit value:
 - Three marquee exits accounted for nearly 60% of total exit value: (1) BillDesk's acquisition by PayU (\$4.7B), (2) Paytm IPO (\$2.5B), and (3) Zomato IPO (\$1.3B)
 - VC exit IPOs accounted for a robust 40% of the overall exit value in 2021, while secondary sales were anchored by a few large deals
- ▶ Secondary and strategic sales continued to be the mainstay for exiting VCs, with more than 60 deals amounting to \$8.7B or 60% share in overall VC exit value. Growing interest from global investors and PEs in growth stage deals was a key driver of the buoyant secondary market
- ▶ Five high-profile IPOs in 2021, accounting for \$5.3B (of total IPOs value of \$16.1B), had VC exits. IPO momentum was largely driven by shifting regulatory climate on tech IPOs in India and public markets being at an all-time high, whetting retail investor appetite for tech listings in India

India Venture Capital Report 2022

Figure 20: VC exits in India had a record year in 2021, reaching ~\$14B in total exit value, IPOs accounted for 40% of the exit value

Value of VC exits in India (\$B, split by mode of exit)



2020

2020 was a lukewarm year for exits driven by the uncertain outlook due to the pandemic, subdued public markets, and holding periods yet to reach maturity

2021

2021 was a record year as VC exits reached \$14B—three key exits accounted for 60% of the total value (BillDesk acquisition by PayU, Paytm IPO, and Zomato IPO), and IPOs overall accounted for an exceptional 40% of the exit value

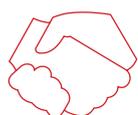
Notes: Exits with undisclosed deal amounts have not been included; Walmart-Flipkart deal excluded from 2018 deal value and volume; exit volume and value do not include companies listed outside of India (i.e., Freshworks or ReNew Power)
Sources: Bain VC deals database; Venture Intelligence; AVCJ; VCCEdge; VI; Preqin

Figure 21: Exits momentum peaked in 2021, driven by a number of favourable factors



Growing interest from global investors and PE firms

Growing interest from global investors or crossover funds in maturing growth stage companies as well as traditionally late-stage PE funds in growth equity deals created a ripe environment for secondary transactions (e.g., Simplilearn investment by Blackstone)



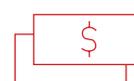
Shifting regulatory climate on tech IPOs in India

SEBI's shift in stance on allowing loss-making companies the flexibility to list on public exchanges with limited restriction on investor exits post listing drove a flurry of VC-led companies listing on Indian exchanges



Growing retail investor appetite for tech listing in a bull market

Improved liquidity in public markets owing to low interest rates across developed markets (Fed interest rates at historic lows in 2020–21) along with increasing appetite of Indian retail investors for tech portfolios—reflected in significantly oversubscribed tech IPOs



Ongoing M&A momentum in select sectors

Competitive sectors such as B2C commerce and edtech continued to see acquisitive moves as market leaders consolidated their positions

Sources: MOSPI, Government of India; market participant interviews; Bain analysis

India Venture Capital Report 2022

Figure 22a: Secondary sales and strategic exits saw an exceptional \$8.7B+ in exit value across 60+ deals

Leading secondary and strategic deals with VC exits in 2021

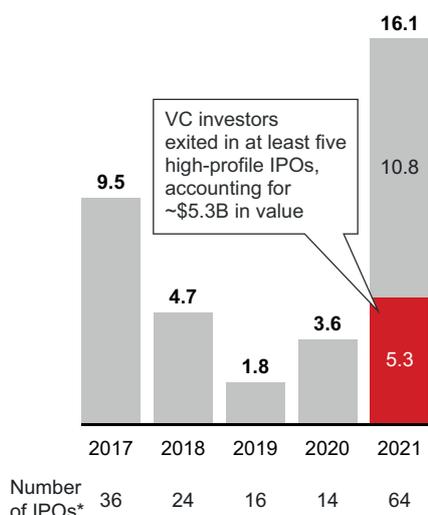
Asset	Key exiting investors	Buyers	Sector	Exit value
BillDesk	Clearstone Venture Partners, General Atlantic, TA Associates, Temasek, Visa	PayU	Fintech	\$4,700M
Dream11	Kalaari Capital, Multiples Alternate Asset Management	TCV, Tiger Global, ChrysCapital, TPG Growth, Steadview Capital, Foothpath Ventures	Gaming	\$400M
PlaySimple Games	Elevation Capital, Chiratae Ventures	Modern Times Group (MTG)	Gaming	\$360M
FirstCry	Elevation Capital, Vertex Venture, MegaDelta Capital Advisors	TPG, ChrysCapital, Premji Invest	B2C e-commerce	\$315M
Simplilearn	Kalaari Capital, Mayfield, Helion Ventures	Blackstone	Edtech	\$250M
Pine Labs	Sequoia Capital	Treeline Asia Master Fund, Neuberger Berman, Blackrock, Ishana Capital	Fintech	\$230M
OfBusiness	Matrix Partners, Creation Investments Capital Management, Zodius Capital	Alpha Wave Global, Tiger Global, Softbank	B2B marketplace	\$140M
Lenskart	TPG Growth, TR capital	KKR	B2C e-commerce	\$95M

■ Strategic sale ■ Secondary sale

Notes: Deals shown above are illustrative and not exhaustive; Tata group's acquisition of majority stake in BigBasket and subsequent exit of investors such as Actis Capital, Alibaba Group, and Ascent Capital is classified as a PE exit and not included above
Sources: Bain VC deals database; Venture Intelligence; VCCEdge; AVCJ; VI; Preqin

Figure 22b: Further, 2021 was an unprecedented year as several VCs saw exits via IPOs on Indian exchanges

Value of IPOs on Indian exchanges (\$B)



Leading Indian IPOs with VC Exits in 2021 (not exhaustive)

Company	IPO size	IPO subscription** (Retail IPO subscription)
Paytm	~\$2460M	1.9x (1.7x)
Zomato†	~\$1250M	38.3x (7.5x)
Policybazaar	~\$750M	16.6x (3.3x)
Nykaa	~\$710M	81.8x (12.2x)
Indigo Paints	~\$155M	117.0x (15.9x)

Leading players have IPOs in the pipeline—some moderation expected given weak public markets and global geopolitical uncertainty

PharmEasy	Swiggy	Navi	Tracxn
Delhivery	ixigo	Droom	Ola

* Includes mainboard IPOs on NSE and BSE (minimum post-issue paid-up capital of INR 10 crore)

** Across investor categories—qualified institutional buyers, non-institutional buyers, retail individual investors, and employees

† Several investors exited partially or completely in pre-IPO secondary transactions

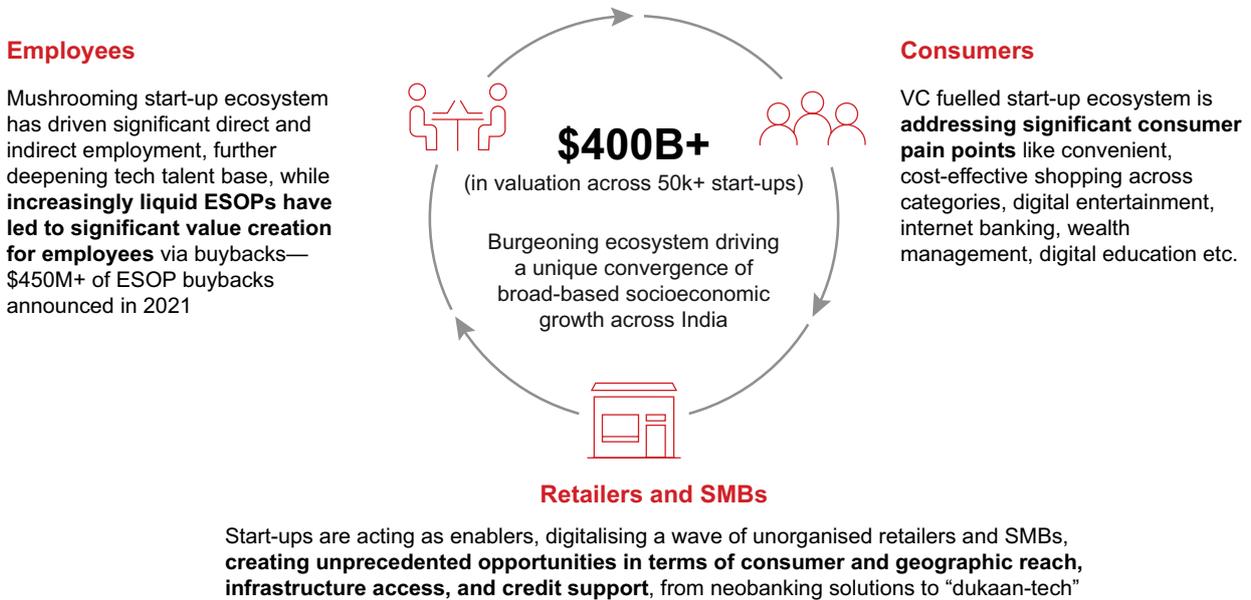
Sources: Bain VC deals database; Venture Intelligence; VCCEdge; Venture Intelligence; AVCJ; Raquin; CapIQ



2022 and beyond: India investment outlook

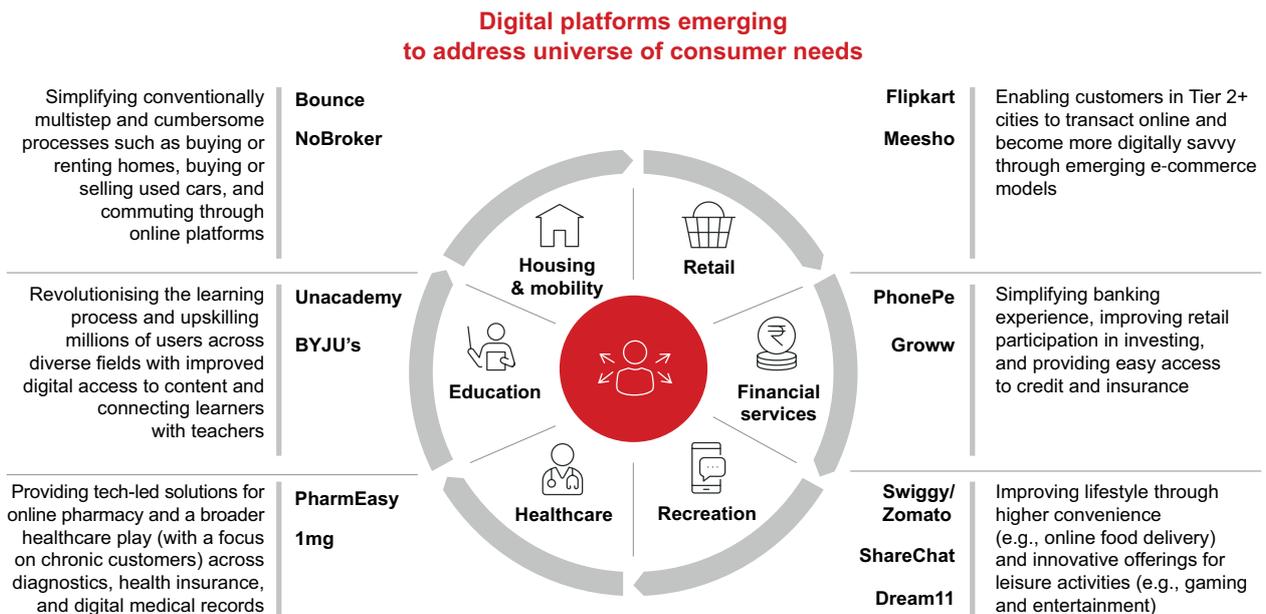
- ▶ We believe that the VC-funded Indian start-up ecosystem has reached escape velocity with a robust value creation flywheel
- ▶ 2021 was remarkable with ESOP liquidity events across the start-up ecosystem—more than 30 start-ups announced ESOP buybacks, likely to fuel a newer generation of founder operators with higher risk appetite and expertise, further increasing the depth of opportunities in the ecosystem
- ▶ While the first quarter of 2022 continues to see robust traction, public market trends indicate some headwinds for VC investments in 2022, augured by a spate of multiples compressions in publicly listed tech companies on global exchanges. We expect continued funding momentum given dry powder availability and depth in the ecosystem; however, a few shifts in the pace and quality of deals are likely. Focus will probably shift to larger rounds in quality assets as dealmaking returns to a more measured pace. A few new sectors will probably see emergent growth (crypto- and blockchain-based technologies, healthtech, and agritech). Further, anticipated tech listings in the pipeline may have to adopt a wait-and-watch approach for the markets to rebound
- ▶ A couple of watchouts may continue to affect the ecosystem for a while: stricter IPO norms are expected from SEBI, regulatory uncertainty for a few sectors is likely to continue (e.g., online gaming and fintech), and a competitive talent market will continue to strain the ecosystem

Figure 23: The Indian VC ecosystem is enabling a virtuous cycle of value creation across stakeholders, acting as a propellant for the broader economy



Source: Bain analysis

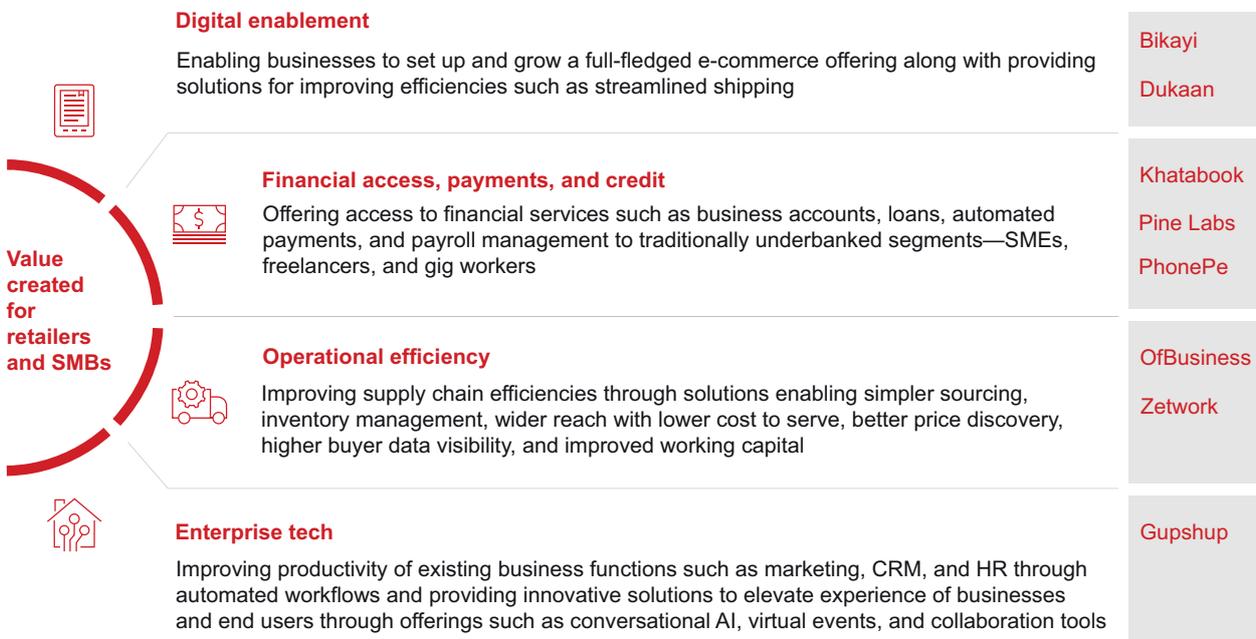
Figure 23a: The Indian start-up ecosystem is revolutionising digital adoption across primary and secondary needs, unlocking significant value for retail consumers



Note: Examples above are illustrative and not exhaustive
Source: Bain analysis

India Venture Capital Report 2022

Figure 23b: Further, VC funded start-ups are adding tremendous value to SMBs and retailers

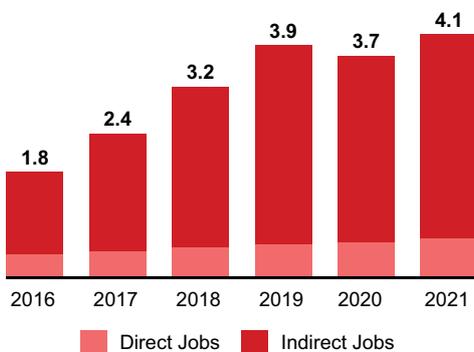


Note: Examples above are illustrative and not exhaustive
 Sources: Market participant interviews; Bain analysis

Figure 23c: The ecosystem is further enabling wealth generation through ESOPs buybacks at successful start-ups

Start-ups in India now employ ~4.1M people through direct and indirect jobs

Cumulative number of people employed by Indian start-ups* (in M)



Further, increasing wealth generation through ESOP buybacks helps spawn new start-ups

ESOP buybacks announced**
\$450M+

30+ start-ups announced ESOP buyback programmes in 2021

- Flipkart (\$81M)
- BrowserStack (\$50M)
- upGrad (\$30M)
- Several others, such as Udaan, Swiggy, Razorpay, Meesho

Large ESOP pools in leading IPOs in 2021

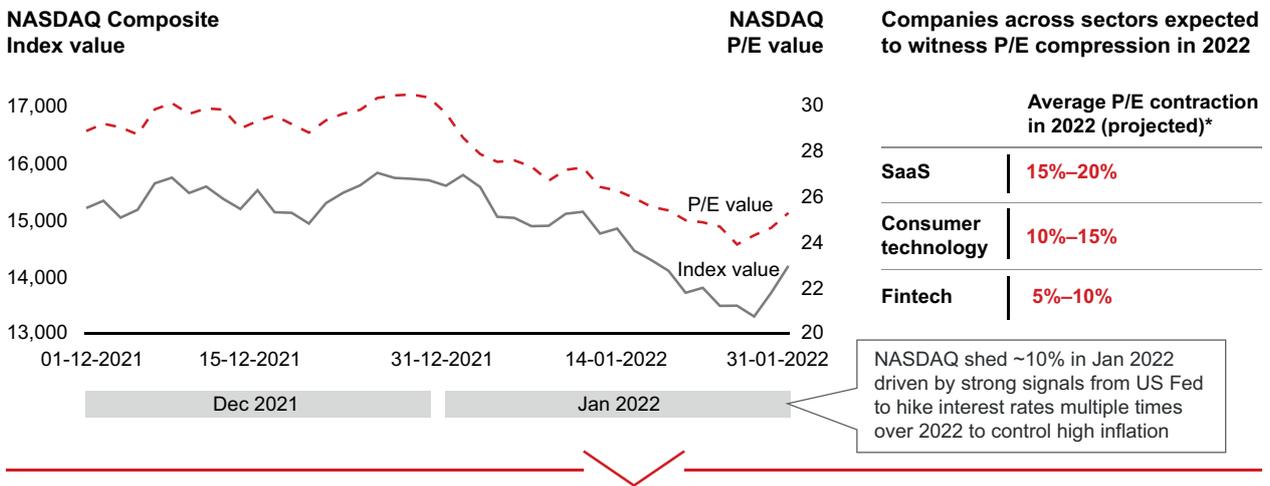
Company	ESOP valuation at IPO ¹
Zomato	~\$1,500 M
Freshdesk	~\$1,350 M
Paytm	~\$900 M
Policybazaar	~\$450 M

Growing talent pools and experienced operators spawning a new generation of start-ups, further deepening the ecosystem

* For employment analysis, only technology or technology-enabled companies founded in 2011–21 that are still active and have not been acquired (or IPO) are considered
 ** Collated across publicly disclosed announcements; number likely to be higher with undisclosed buybacks
 Sources: NASSCOM-Zinnov report: India Tech Start-up Ecosystem; VCCircle; Inc42; Bain analysis

India Venture Capital Report 2022

Figure 24: In the future, early trends in the global public markets indicate a few headwinds for the VC funding landscape



Asset reallocation by crossover funds

Global hedge funds leading private VC investments over 2020–21 likely to reprioritise public markets or other public assets

Compression of valuation multiples

Trickle-down impact of compressed public P/E multiples into private market—few renegotiations observed already

IPO listing caution

Volatile public market may hit the brakes on IPO listing plans of tech start-ups due to low investor confidence

* Estimated as weighted average of % decline in P/E ratios of top 10 listed US companies within each cohort (by market cap)
 Notes: P/E= price-to-earnings ratio; graph indicates trailing 12-month P/E values
 Sources: Nasdaq.com; secondary sources; Bain analysis

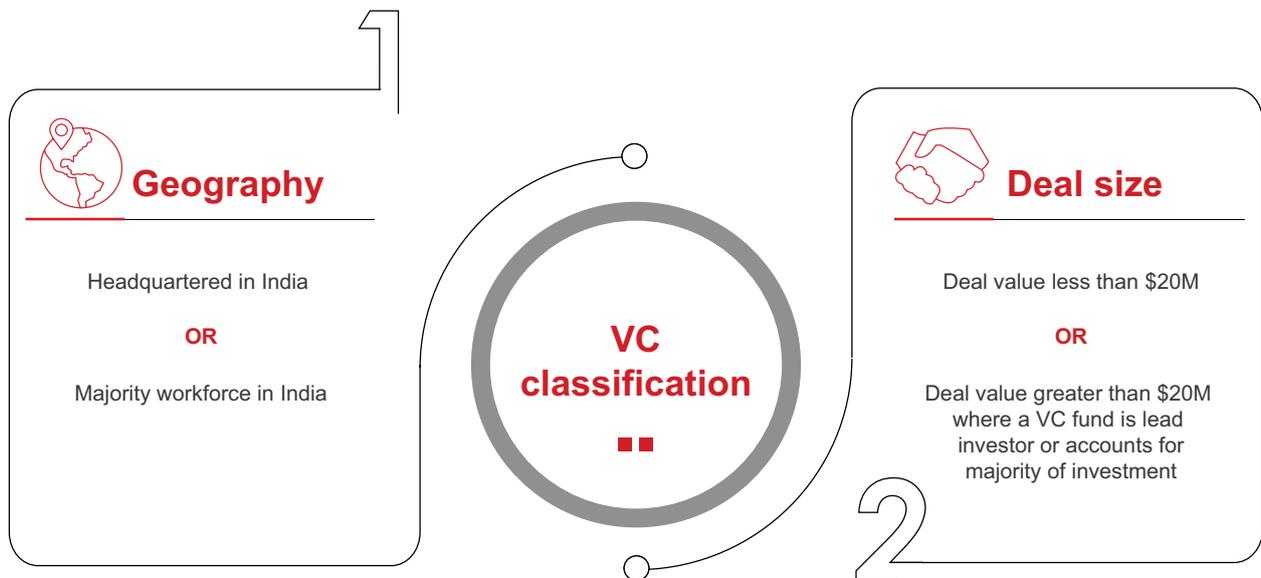
Figure 25: We expect funding momentum to continue given drypowder raised over 2020–21 and depth in the ecosystem, but with shifts in pace and quality of deals

<p>Flight to quality in dealmaking</p>	<p>Slower pace of deals; moderated valuations</p>	<p>New emergent sectors may see traction</p>	<p>Increased focus on better unit economics</p>	<p>Moderate exits momentum</p>
<p>Investors likely to double down on market leaders driving up round sizes and potentially seeing significantly more late-stage deals—early rounds will likely see more bets on experienced founders or operators</p>	<p>Trickle-down impact of valuation multiple compressions in the US public markets expected (especially in globally serving sectors such as SaaS)—dealmaking likely to be more measured, and valuation multiples will see some degree of rationalisation</p>	<p>Growing interest in segments such as Web 3.0/crypto and creator commerce, further fuelled by regulatory recognition of digital assets via crypto tax; renewed interest in core sectors such as healthtech and agritech</p>	<p>Companies are likely to focus on better unit economics and monetisation approaches against purely growth metrics with start-ups with leaner business models likely to see more interest</p>	<p>IPO momentum expected to moderate; pipeline of 15+ tech-led start-ups considering listing will likely adopt a wait-and-watch approach depending on public markets recovery; consolidation across sectors such as SaaS, edtech, and fintech to drive spate of secondary exits</p>
<p>Key watchouts</p>				
<p>Stricter IPO norms SEBI expected to review IPO listing norms primarily around capping share offloading, etc.</p>	<p>Regulatory shifts Sectors such as online gaming, cryptocurrency, and fintech at some regulatory risk</p>	<p>Talent challenges Expected to remain as companies look to scale supported by skilled tech and engineering talent</p>		

Source: Bain analysis

Glossary

Definition of India VC used in the report



Source: Bain analysis

Investment deal stages used in the report

Classification based on deal size

- 1 > **Small ticket size**
Deal value less than **\$10M**

- 2 > **Medium ticket size**
Deal value between **\$10M** and **\$50M**

- 3 > **Medium-large ticket size**
Deal value between **\$50M** and **\$100M**

- 4 > **Large ticket size**
Deal value higher than **\$100M**

Classification based on deal series*

- Seed** > Initial financing for a new enterprise that is in the earliest stages of development

- Series A/B/C** > Early-stage round of financing by a venture capital** firm in a company

- Series D & above** > Includes late-stage financing by a venture capital firm into a company from Series D to Series Z+

* As classified by Pitchbook

** Defined as an investor that specialises in financing new businesses or turnaround ventures that usually combine risk with the potential for high return
Source: Pitchbook

India Venture Capital Report 2022

Select terms used in the report

INDUSTRY CLASSIFICATION	Consumer technology	B2C or consumer internet products and services, including B2C commerce, edtech, online food delivery, gaming, healthtech, and other similar segments
	Fintech	Financial services companies leveraging technology, including payment providers, lending solution providers, neobanks, and other similar players
	Enterprise tech (SaaS)	B2B software delivered on cloud as a service, including horizontal business software, vertical business software, and horizontal infra software
	B2B commerce and tech	B2B platforms or offerings, including B2B marketplaces, agritech solution, IT and ITeS providers, and other similar players
	BFSI (banking, financial services, and insurance)	Financial products and services, including banks, insurance providers, NBFCs, and other similar players
	Retail	B2C products and service providers across categories, including groceries, fashion, food, beverages, beauty, and others
	Web 3.0	Decentralization of internet, including cryptocurrency platforms, DeFi platforms, NFT application providers, and other blockchain application providers
	Others	Healthcare, telecom, media, real estate, manufacturing, engineering and construction, and shipping and logistics
OTHER TERMS	Active investors	Investors with at least one investment in the year
	CRM (customer relationship management)	Refers to all strategies, techniques, tools, and technologies used by enterprises for developing, retaining, and acquiring customers
	CVC (corporate venture capital)	The investment of corporate funds directly in external start-up companies
	SFV (short-form video)	Online content uploaded in the form of short length videos with duration between 15 seconds and 2 minutes
	DeFi (decentralized finance)	Emerging technology offering financial instruments using smart contracts on a blockchain without relying on intermediaries (brokerages, exchanges, banks)
	BNPL (buy now, pay later)	A type of short-term financing that allows consumers to make purchases and pay for them at a future date, often interest-free
	D2C (direct to consumer)	Selling products directly to customers, bypassing any third-party retailers, wholesalers, or any other intermediaries
	ESOP (employee stock ownership plan)	An employee benefit plan that allows companies to offer ownership interest in the organisation to employees—employers can repurchase the vested shares of the employees through ESOP buyback programs
	Indirect jobs	Related job opportunities (e.g., delivery partners in online food delivery or logistics partners for e-commerce platforms)
	Active investors	Investors with at least one investment in the year
	Micro VC	Companies with small size private investment funds focused exclusively on making small ticket seed-stage investments
	NBFC (nonbanking financial company)	Financial institution that does not have a full banking license or is not supervised by a national or international banking regulatory agency
	NFTs (non-fungible tokens)	A noninterchangeable unit of data stored on a blockchain, a form of digital ledger
	SEBI (Securities and Exchange Board of India)	Regulatory body for securities and commodity market in India under the ownership of Ministry of Finance, Government of India
	SMB or SME (small and medium-sized business or enterprise)	The threshold for investment in small enterprises ranges between INR 1–10 crores, while that of turnover ranges between INR 5–50 crores; in medium enterprises, the threshold of investment ranges between INR 10–50 crores, while that of turnover ranges between INR 50–100 crores
	Leading investors	Investors leading on deal value (with \$900M+ deal value and 30+ deals in last 5 years) or deal volume (with 90+ deals and \$500M+ deal value in last 5 years)

About Bain & Company's Private Equity business

Bain & Company is the leading consulting partner to the private equity (PE) industry and its stakeholders. PE consulting at Bain has grown eightfold over the past 15 years and now represents about one-third of the firm's global business. We maintain a global network of more than 1,000 experienced professionals serving PE clients.

Our practice is more than triple the size of the next-largest consulting company serving PE firms. Bain's work with PE firms spans fund types, including buyout, infrastructure, real estate, and debt. We also work with hedge funds, as well as many of the most prominent institutional investors, including sovereign wealth funds, pension funds, endowments, and family investment offices. We support our clients across a broad range of objectives:

Deal generation. We work alongside investors to develop the right investment thesis and enhance deal flow by profiling industries, screening targets, and devising a plan to approach targets.

Due diligence. We help support better deal decisions by performing integrated due diligence, assessing revenue growth and cost-reduction opportunities to determine a target's full potential, and providing a post-acquisition agenda.

Immediate post-acquisition. After an acquisition, we support the pursuit of rapid returns by developing strategic blueprints for acquired companies, leading workshops that align management with strategic priorities, and directing focused initiatives.

Ongoing value addition. During the ownership phase, we help increase the value of portfolio companies by supporting revenue enhancement and cost-reduction initiatives and refreshing their value-creation plans.

Exit. We help ensure that investors maximise returns by preparing for exit, identifying the optimal exit strategy, preparing the selling documents, and prequalifying buyers.

Firm strategy and operations. We help PE firms develop distinctive ways to achieve continued excellence by devising differentiated strategies, maximising investment capabilities, developing sector specialisation and intelligence, enhancing fund-raising, improving organisational design and decision making, and enlisting top talent.

Institutional investor strategy. We help institutional investors develop best-in-class investment programmes across asset classes, including private equity, infrastructure, and real estate. Topics we address cover asset class allocation, portfolio construction and manager selection, governance and risk management, and organisational design and decision making. We also help institutional investors expand their participation in private equity, including through coinvestment and direct investing opportunities.

Bold ideas. Bold teams. Extraordinary results.

Bain & Company is a global consultancy that helps the world's most ambitious change makers define the future.

Across 63 offices in 38 countries, we work alongside our clients as one team with a shared ambition to achieve extraordinary results, outperform the competition, and redefine industries. We complement our tailored, integrated expertise with a vibrant ecosystem of digital innovators to deliver better, faster, and more enduring outcomes. Our 10-year commitment to invest more than \$1 billion in pro bono services brings our talent, expertise, and insight to organizations tackling today's urgent challenges in education, racial equity, social justice, economic development, and the environment. We earned a gold rating from EcoVadis, the leading platform for environmental, social, and ethical performance ratings for global supply chains, putting us in the top 2% of all companies. Since our founding in 1973, we have measured our success by the success of our clients, and we proudly maintain the highest level of client advocacy in the industry.



Established, for over a decade, by industry professionals with a unified aim to drive forward alternate capital industry in India. The IVCA (Indian Venture and Alternate Capital Association) is India's apex body representing the interests of PE/VC industry, real estate, infrastructure and credit funds, limited partners, family offices, and VCs.

IVCA is a nonprofit organisation powered by its members. The members are firms from around the world, including investment managers, investment advisors, general partners, funds whose sponsors are sovereign wealth funds, pension funds, national governments, large government entities, bilateral/multilateral financial institution, high-net-worth individuals, and family offices.

For more information, visit www.ivca.in



For more information, visit www.bain.com

AMSTERDAM • ATLANTA • AUSTIN • BANGKOK • BEIJING • BENGALURU • BERLIN • BOGOTÁ • BOSTON • BRUSSELS • BUENOS AIRES • CHICAGO • COPENHAGEN
DALLAS • DENVER • DOHA • DUBAI • DÜSSELDORF • FRANKFURT • HELSINKI • HONG KONG • HOUSTON • ISTANBUL • JAKARTA • JOHANNESBURG • KUALA LUMPUR
KYIV • LAGOS • LONDON • LOS ANGELES • MADRID • MANILA • MELBOURNE • MEXICO CITY • MILAN • MINNEAPOLIS • MONTERREY • MOSCOW • MUMBAI
MUNICH • NEW DELHI • NEW YORK • OSLO • PALO ALTO • PARIS • PERTH • RIO DE JANEIRO • RIYADH • ROME • SAN FRANCISCO • SANTIAGO • SÃO PAULO
SEATTLE • SEOUL • SHANGHAI • SINGAPORE • STOCKHOLM • SYDNEY • TOKYO • TORONTO • WARSAW • WASHINGTON, DC • ZURICH