InSight Bulletin: A Multidisciplinary Interlink International Research Journal
Peer Reviewed International, Open Access Journal.
ISSN : 3065-7857 / Website: https://ibrj.us / Volume-2, Issue-12 / December - 2025

Original Article

Startup India Initiative and Beyond: Shaping India's Entrepreneurial Ecosystem

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Manuscript ID:
IBMIIRJ -2025-021228

Submitted: 10 Nov. 2025

Revised: 15 Nov. 2025

Accepted: 20 Dec. 2025

Published: 31 Dec. 2025

ISSN: 3065-7857

Volume-2

Issue-12

Pp. 134-140

December 2025

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Quick Response Code:

Web. https://ibrj.us

DOI: 10.5281/zenodo.23362724

DOI Link:
https://doi.org/10.5281/zenodo.23362724

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Abstract

The year 2016 saw the launch of the Startup India Initiative. This initiative was a pivotal step which was particularly directed at enhancing promotions, research, discovery, innovation, entrepreneurship, culture and employability in India. This was a crucial step in transforming the nation's entrepreneurial ecosystem by redirecting policies. For example, the Indian government simplified regulatory mechanisms, provided financial incentives, encouraged institutional support, and facilitated the creation of an innovation-driven ecosystem. This was followed by pertinent measures such as ease of incorporation, tax exemptions, access to funding through the Fund of Funds for Startups (FFS), incubation, mentoring support, and intellectual property facilitation. These have significantly enhanced the innovation culture and lowered entry barriers for new ventures. Subsequently, India emerged as one of the world's leading startup hubs, fostering stupendous growth in technology-led enterprises, unicorns, and sectoral diversification across fintech, education, health, agriculture, and social entrepreneurship.

Apart from its immediate policy structure, Startup India has fostered deeper organisational transformations to the entrepreneurial ecosystem by stimulating a culture of risk-taking, solidifying academia–industry linkages, and incentivizing participation from tier-II and tier-III cities. Nevertheless, impediments are a regular phenomenon in the form of funding asymmetries, regulatory inconsistencies across regions, limited deep-tech commercialization, and inclusivity gaps related to gender and regional representation. This research analytically examines the development of the initiative, by discussing its implications on innovation and employability, and explores the advancement of India's entrepreneurial culture. It contends that consistent success beyond Startup India will in the future be based on adaptive governance, enhanced digital and financial inclusion, global integration, and the nurturing of mission-driven entrepreneurship aligned with India's long-term developmental goals.

Keywords: *Startup India, Incubation, Innovation, Policy framework, Employment Generation.*

Introduction

Entrepreneurship has emerged as a central driver of economic growth, innovation, and employment generation in contemporary economies. In developing countries like India, entrepreneurship plays a crucial role in addressing structural challenges such as unemployment, regional imbalance, and inclusive growth (Audretsch, 2007). Traditionally, India's development model relied heavily on state-led industrialisation and public sector enterprises. However, economic liberalisation since the 1990s, combined with technological transformation and globalisation, necessitated a shift toward innovation-driven and market-oriented growth (Rodrik, 2014).

Recognising these structural shifts, the Government of India launched the *Startup India Initiative* in January 2016 with the explicit objective of transforming India from a job-seeking to a job-creating economy (Government of India, 2016). The initiative sought to remove regulatory barriers, enhance access to finance, and create institutional mechanisms that nurture entrepreneurial talent. Embedded within broader national programmes such as Digital India, Skill India as well as Make in India. The scheme of Startup India is thus rooted in financial management accompanied by research and innovation centered prosperity (NITI Aayog, 2020).

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How to cite this article:
Patil, V. (2025). Startup India Initiative and Beyond: Shaping India's Entrepreneurial Ecosystem. InSight Bulletin: A Multidisciplinary Interlink International Research Journal, 2(12), 134–140. https://doi.org/10.5281/zenodo.23362724

Review of Literature

Adhana (2016), in the work *Start-Up India, Stand-Up India:*, analyses the effect of government-led initiatives on India's entrepreneurial ecosystem. The research examines the way policies, incubation centers, and funds accompanied by the support of the private sector has strengthened entrepreneurial architecture in India. It also examines the primary reasons for the success and failure of the various startups. It does an in depth analysis of market, the managerial aspects as well as the regulations needed for ensuring the success of the scheme. The policy-oriented perspective provided thus aligns with the national efforts which aim to position India as a global startup center.

Andaleeb and Singh (2016), in their work *Study of Financing Sources for Start-up Companies analyses* the revenue lifespan of the startups. It also identifies six major stages of funding: bootstrapping, friends and family funding, seed funding, early-stage growth funding, and expansion funding. The study points the critical revenue gaps during the initial stages and examines the increasing importance of angel investors and venture capital in sustaining the startup industry.

Audretsch and Belitski (2017) argue that supportive public policy frameworks and institutional quality are essential for enhancing entrepreneurial competitiveness at the national level. Their work strengthens the understanding that startups flourish not merely through individual innovation but through enabling ecosystems shaped by governance, regulation, and institutional coordination.

Baporikar (2014), in *Youth Entrepreneurship in the Indian Scenario*, explores the role of youth entrepreneurship in employment generation and economic inclusion in India. The study integrates youth entrepreneurship with business models, institutional support, and structural barriers, identifying access to finance, mentorship, and policy awareness as persistent challenges. The findings suggest that demographic advantages can be effectively leveraged through targeted entrepreneurial policies.

Brush et al. (2019) emphasise the importance of gender-inclusive entrepreneurial ecosystems, arguing that women's participation in entrepreneurship is significantly influenced by access to finance, networks, and institutional support. This perspective complements Indian studies on women entrepreneurship by highlighting inclusivity as a determinant of sustainable ecosystem development.

CB Insights (2021) identifies lack of market demand, cash flow constraints, and leadership challenges as major causes of startup failure globally. These findings resonate with Indian studies on startup mortality, reinforcing the relevance of market fit and financial sustainability.

Chillakuri and others in their research of 2020 titled *Linking Sustainable Development to Startup Ecosystem in India necessitates* the need for an integrated system linking startups with environment and social sustainability. They contend that sustainability should be practiced in the organisation as values rather than treated as a peripheral compliance requirement. This approach aligns with Elkington's (1997) Triple Bottom Line framework, which advocates economic, social, and environmental sustainability as interconnected goals.

The *Economic Survey Report of 2022* reviews that India has attained the world's third largest startup ecosystem worldwide. The report further mentions the phenomenal work done by around 83 Indian startups of achieving unicorn status in 2021 along with increased IPO activity by new-age firms. The report positions startups as key contributors to innovation, employment generation, and India's leadership in advancing sustainable development goals.

Garg and Gupta (2021), in the work *Startup and the Enhancing Entrepreneurial Ecosystem*, enlists the various startups which have driven economic growth, research and innovation. The study highlights the importance of incubators and accelerators in reducing startup failure rates, the need for intellectual property protection, and the significance of structured funding stages. These findings are consistent with Hackett and Dilts (2004), who underscore the role of incubators in enhancing startup survival and performance.

Goyal and Yadav (2014) highlight the role of youth entrepreneurship as the primary conductor of innovation-led growth in developing economies. Their research suggests that India's demographic profile can be recapitalised for economic gains through supportive entrepreneurial policy frameworks and education systems.

Isenberg (2011) conceptualises entrepreneurial structures as interconnected systems comprising policy, finance, culture, human capital, and support institutions. The study asserts that sustainable startup growth depends on systemic coordination rather than isolated interventions, providing a theoretical foundation for ecosystem-based policy frameworks such as Startup India. Jha (2018), in *Entrepreneurial Ecosystem in India discusses* the role of education, skill advancement, and socio-cultural factors in solidifying India's startup ecosystem. The study highlights the entrepreneurship industry and emphasises on the need for the industry–academia linkages as pertinent for research, innovation and capacity building. They thus help in determining a optimistic relationship between entrepreneurship education and entrepreneurial intentions.

Kalyanasundaram and others in work the *Tech Startup Failure in India e*xplains the causes and factors that have led to the failure of the startups in India. It examines the various lifecycle stages which play a major role in the burgeoning of the startup culture. The research points at the meagre revenue sources, lack of leadership, and an improper market outreach which have been the predominant hurdles for the startup industry to flourish and sustain.

Kshetri and Kshetri (2016), in *Fostering Startup Ecosystem in India*, explores the various factors which have influenced the entrepreneurship culture in India. It further analyses the regulations, skillsets, revenue, market access, research and innovation and technological nuances that habe fostered the growth of the startup ecosystem in India.

Manshani and Dubey (2017) depict the scheme by enlisting the views of the women entrepreneurs. They record the various determinants such as socio-economic, educational, and institutional factors that reshape and encourage women's entrepreneurial choices. The study brings to light the access to revenue, skill based training, and collaborative architecture which have been the crucial enablers of women's empowerment in India.

The literature available from the Ministry of Commerce, and DPITT, focuses on the theoretical and structural perspective of India's startup ecosystem. In the report titled, the *Startup India*, it records the annual rate of growth of the startup industry and its evolution. It further highlights the policy interjections such as regulatory simplification, credit availability, tax exemptions, the Fund of Funds for Startups, and the Startup India Seed Fund Scheme (DPIIT, 2022). DPIIT's Annual Reports further emphasise reforms aimed at improving ease of doing business, harmonising the legal definition of startups, facilitating faster registration, and strengthening intellectual property protection (DPIIT, 2022).

Data published through official government sources indicate that over 200,000 startups have been recognised, generating more than 2.1 million direct jobs, underscoring startups' role as engines of employment and economic growth (Press Information Bureau, 2022). The *States' Startup Ranking Framework* encourages competitive federalism by incentivising state governments to develop robust startup ecosystems through best practices in policy support, incubation, and funding access (Startup India, 2022). Additionally, platforms such as the Startup India portal and MAARG mentorship network demonstrate the government's shift towards ecosystem-building, mentorship, and market access rather than firm-level subsidies alone.

The *MyGov Blog* (2022), in *Startup India: What It Means for Youth*, underscores the vital role of young minds in transforming India's innovation-driven economy and accelerating the vision of Aatmanirbhar Bharat. Together, the literature from DPIIT and the Commerce ministry highlights how startups have the ability to be pivotal for overall growth, self-reliance, and aid in economic diversification in the political culture of India.

Research Objectives

1. To understand the effectiveness and success of the Startup India Initiative.
2. To decipher the future trajectory and challenges of the Startup India Initiative.

Research Questions

1. What has been the effectiveness and success of the Startup India Initiative since its launch?
2. What are the current challenges faced by the of the Startup India Initiative?

Research Methodology

This research has relied on the secondary data for analysis. Further, it has used quantitative method for undertaking the research. Secondary data sources comprise of data collected from renowned academic journals, magazines, news articles, government websites, newsletter and annual reports taken from Ministry of Commerce & Industry as well as the Department for Promotion of Industry and Internal Trade (DPIIT). A conceptual and descriptive analysis has been undertaken to comprehend the data. Furthermore, various websites like startupindia have been exclusively referred to for the research. Annual reports from have been primarily analysed to trace the growth of the campaign. The news imbibes a huge part of the research, along with press releases from PIB. Additionally, other government websites and blogs have been the pivotal aspect of the research. The study has undertaken a thematic analysis to interpret the data, which enabled categorisation and synthesis of recurring themes and narratives across the paper. The reliance on secondary qualitative data allowed for a critical and comprehensive evaluation of the topic. It ensured methodological rigour through source triangulation, cross-verification of information, and its dependence on credible references.

The Startup India Ecosystem

The concept of an *entrepreneurial ecosystem* refers to a dynamic and interdependent network of actors, institutions, and processes that collectively support entrepreneurship (Isenberg, 2010). These ecosystems rely heavily on entrepreneurs, financial organisations, incubation laboratories, academia, regulatory frameworks, markets, and cultural norms. A well-functioning ecosystem enables startups to emerge, scale, and sustain themselves over time (Stam, 2015).

In developing economies such as India, although disinvestment by the government has been initiated, the market cannot be left alone as imperfections such as credit constraints, information asymmetry, and infrastructural deficits necessitate state intervention (Acemoglu & Robinson, 2012). The present scholarship focuses and necessitates the capacity of the *entrepreneurial state*. This type of state predominantly shapes markets, takes care of initial stage complications, and helps in research and development (Mazzucato, 2013). The scheme imbibes this transformation by establishing the Indian state from being a regulator to a coordinator of the managerial activity.

In the contemporary century India has repositioned itself as a growing state. The initiatives that were launched have enhanced the entrepreneurial ecosystem in India. The initiative was launched as a reciprocation to India's budding young people, growing unemployment, and the capacity and ability to exploit technological progress for financial development (Government of India, 2016). The objective of the scheme was to fortify India's startup culture through policy implementation, financial incentives, and institutional support mechanisms.

Its core objectives include promoting entrepreneurship as a viable career option, fostering innovation, generating employment, simplifying regulatory compliance, improving access to finance, and encouraging inclusive participation, particularly from women and underrepresented regions (DPIIT, 2023). These aims reflect a strategic shift towards understanding entrepreneurship as a development instrument rather than merely a private economic activity.

This year on January 16, 2025, India commemorated nine years of Startup India initiative. This day is now deputed as the National Startup Day. It indicates the passion to make India a strong and all-encompassing entrepreneurial culture. The scheme aims to encourage upheaval and motivate the expansion of startups across the nation. In the present-day scenario, India has more than 1.59 lakh startups which have been identified by the DPIIT. It has been a greatest achievement of India that it today has the greatest startup ecosystems in the world. Today, this ecosystem encompasses over 100 unicorns, and it continues to redefine innovation and entrepreneurship on the global stage. Mumbai, Hyderabad, Bengaluru, and Delhi-NCR which are Tier-1

cities have been at the doorstep of this change. These cities have been at the forefront of fostering the country's mercantile impetus. These cities have the potential to ideate things that have enhanced the variety of startups. India today has established itself as a startup hub comprising of fintech, health, education, and e-commerce. It has been highly influential in addressing on ground issues. The proliferation of the gig companies like Swiggy, Zomato, Rapido, Nykaa, and Ola are crucial instances of India's transformation from job seeking to job creating economy.

Crucial Milestones of Startup India

In the last decade, the Startup India initiative has been crucial in transforming the entrepreneurial culture in the nation. It has fostered innovation and development, which has enhanced India's economy and society.

- As of January 15, 2025, the number of registered and recognized startups are 1,59,157.
- Many startups in India today include at least one woman CEO and director. It thus showcases rise of women leadership in the nation.
- Over 16.6 lakh direct jobs today have been created thereby contributing highly to employment creation.

Premier Schemes Executed Under Startup India

In the Startup India scheme, various initiatives that have been launched have passed through diversified stages. These initiatives predominantly address pivotal arenas comprising of revenue, market outreach and credit assurances which aid in its growth and sustainability. Below is a list of various schemes on Startup India.

The Startup India Seed Fund Scheme (SISFS)

This scheme was incorporated in 2021 for four years with an outlay of ₹945 crore. It consist of prototype construction, proofs, product investigation, market admissions, and technology transfer. Since the 1st April 2021, an Experts Advisory Committee has been formed which evaluates and designates incubators for fund allocation. The committee has given approval for around 200 incubators, consisting of a total outlay Rs 454.04 crore.

Credit Guarantee Scheme for Startups (CGSS)

The scheme gives loan and credit guarantees. The National Credit Guarantee Trustee Company Limited has also sanctioned ₹555.24 crore in loans to startups.

The Fund of Funds for Startups (FFS)

The scheme was enlisted in June 2016. It has a corpus outlay of ₹10,000 crore. It's objective was to uplift the access that people have to domestic capital. The capital is managed by SIDBI, to provide funding to Alternative Investment Funds (AIFs). It further invest in startups and catalyzes investments of ₹21,221.36 crore.

Diverse Initiatives under Startup India

Many initiatives of Startup India have aimed at fostering capacity building initiatives. It promotes outreach, and facilitates ecosystem collaboration. These efforts are aimed at the development of a vibrant and inclusive entrepreneurial culture.

BHASKAR:

In 2024, the DPIIT has launched the Bharat Startup Knowledge Access Registry (BHASKAR) in 2024. This undertaking was a glass breaking milestone, which aimed to consolidate and optimise operations in India's economic ecosystem. It aids in connecting startups with investors, mentors, service distributors, and government agencies. Furthermore, BHASKAR fosters novelty, partnership, and progress which align with the Indian vision of transforming the entrepreneurship culture in India.

Key Features of BHASKAR are:

- Bonded Networks: The objective of BHASKAR is to establish connections with companies, stakeholders, guides to boost collaborations.
- Uniformly managed Sources: The initiative enlists easy and quick access to necessary tools and information for upscaling startups.
- Diverse Identity: It offers personalized BHASKAR IDs for interconnected interactions.
- Augmented Visibility: It aids in augmented and streamlined for resources and opportunities.
- Global Reach: The scheme ensures that India has been able to promotes itself as a worldwide innovation center, thus furthering international collaborations.
- Enhances Collective and Inclusive Growth: The initiative has helped in the growth of startups and entrepreneurs from small towns and cities to integrate in the larger startup ecosystem, thereby aiming towards an inclusive and balanced regional growth.

Examples of Companies benefitted from Startup India:

Ather Energy (Bengaluru)

The Ather Energy is a leading electric mobility startup which has been the beneficiary of the Startup India initiative. Ather Energy gained access to developmental facilities and revenue was given by the Fund of Funds. It helped strengthen its R&D capabilities that enabled Ather Energy to innovate electric two-wheelers. Through this, it significantly contributed to India's clean energy target. It aligned with nation's preferences to promote sustainable urban movement.

Razorpay (Bengaluru)

Razorpay, which is a fintech startup, received recognition through DPIIT. It helped it gain regulatory relaxations and eligibility for tax exemptions in its early years. Due to this the company could reduce compliance burdens which allowed it to scale its digital payment solutions efficiently. Razorpay was thus able to support other enterprises by easing online transactions.

Meesho (Bengaluru)

Meesho benefited from Startup India which facilitated easier access to venture capital and market mechanisms. It leveraged this support to broaden its social commerce model, thereby enabling small scale business houses to be a part of e-commerce with minimal investments.

Agnikul Cosmos (Chennai)

Agnikul Cosmos is an aerospace startup which benefitted massively from the Startup India framework. Accompanied by the reforms in India's space sector, it helped to create an enabling environment for private sector in space domain. Agnikul developed India's first privately built semi-cryogenic rocket, marking a milestone in the commercial space ecosystem.

Blowhorn (Bengaluru)

A logistics technology startup known as Blowhorn, benefited from Startup India, which elevated its credibility among investors and facilitated access to funding opportunities. This policy environment led the company to scale its functioning for intra-city logistics, leading to the organisation and digitisation of a traditionally fragmented mini-truck transportation sector.

Chingari App (India)

Chingari App received recognition through the Aatmanirbhar Bharat App Innovation Challenge. This ensured that the platform was able to scale rapidly as an indigenous digital alternative. It thus contributed to the goal of promoting self-reliance and strengthening India's domestic digital ecosystem.

Policy Instruments and Institutional Framework

Regulatory Simplification

Regulations have been simplifed under the Startup India initiative. It now consists of single-window online registration, self-certification based on the specified labour and environmental laws. It also includes time-bound exit mechanisms through insolvency reforms (World Bank, 2022). These measures have drastically decreased transaction costs and compliance burdens, thus enhancing the ease of doing business in India.

Financial Support

The *Fund of Funds for Startups* aligns with an outlay of ₹10,000 crore, through the venture capital funds which are managed by SIDBI. It helps to leverage private investment as well as reduces state exposure (SIDBI, 2022). Furthermore, tax exemptions and credit guarantee schemes have been incorporated which improve the capital access required by the startups. (Kumar & Sharma, 2021).

Academia-Industry Partnerships

The enlargement of innovation, research and incubation hubs especially with academia and higher education institutions have facilitated the academia–industry collaborations while promoting knowledge-based entrepreneurship (Etzkowitz & Leydesdorff, 2000; NITI Aayog, 2020).

The importance of Startups for promoting balanced growth.

The various reports and data cited by the ministry as well as the PIB indicate that the Startup India initiative has led to a profound increase in the number of entrepreneurs coming forward and registering their startups. It has significantly led to the creation of many unicorns. This has resulted in positioning India among the most important nation today comprising of global startup architecture (DPIIT, 2023). Further, the diversity in terms of startups and its focus on sectoral diversification comprising of finance, health, agriculture as well as education related startups have significantly elevated the entrepreneurial growth. This in the long term will lead to the development and growth of nationally made products and will aid in resolving various challenges (OECD, 2019).

In addition, startups in this age have emerged not only as platforms for entrepreneurs to rise but they have also been profound employment generators. This has been the greatest advantage for the youth of India who are in search of various opportunities in this growing competitive world. (Sharma & Khurana, 2022). In the long run, it is expected that there will be more number of startups rising from the rural areas as well as non Tier-I cities. This will aid in decreasing the mass migration from rural to urban and tier-I to tier-II and III cities. It will also help in resolving the developmental gap that leads to the idea of regionalism. This will help prevent a number of social and political conflicts. (World Bank, 2022).

Political Economy and Governance Analysis

Viewing the Startup India initiative from the economic lens, makes us comprehend the vitality of the initiative. It will assist in India going from a receiver to a giver in the economic framework. It thus signifies a transformation of the Indian state towards being a facilitator and trying to be the entrepreneurial state. (Mazzucato, 2013). This was essential for India considering its growing population accompanied by the largest youngsters of the world. It perfectly blends the economic inclusion aspect that India had been trying to achieve with the lassiez fair economy and neoliberal model (Rodrik, 2014).

The aspect of governance assumes significant importance as a part of the campaign as it fosters multi-level collaborations among various stakeholders. Further, it also gives a scope for the unison between the union and the state governments. It also facilitates collaborations among financial organisations, academic world, entrepreneurs and private sector. This will result in holistic ideation which will help resolves the persistent challenges confronting the Indian state. (NITI Aayog, 2020).

Challenges and Limitations

Although the campaign and initiative have led to the above-mentioned success, there prevails a long road in achieving the desired results. The initiative faces consistent challenges mainly comprising of delayed funding from the union, bureaucratic and regulatory hurdles. Additionally, the limited deep-tech commercialisation, as well as gender biases are issues that the state will have to address over a time. (Kumar & Sharma, 2021; OECD, 2019). Furthermore, the suatainability has been consistently questioned. India has produced many successful startups it has to be noted that there have been numerous startups which had to close down in just one year. Hence, the need of the hour is to not only ensure that startups are registered but to also ensure that they remain sustainable and survive. For this, further policy changes have to be incorporated to enhance the profitability of the startups as well as ensure that they get additional capital in case of crisis for a specified amount of time till they establish themselves in the market and are independent enough to function independently (World Bank, 2022).

Way Forward

The future of India's startup architecture is based on numerous things. The consistent government support and continuation of the scheme is of utmost importance for it to function properly. Further, the young minds of the nation have to in their initial years of education have to be reoriented in research and innovation. India lacks a research culture and hence there is a need to introduce huge component of research based learning in the academic space. Private investors and players will have to be taken into confidence to fund the newer talent and give them space to grow. The expertise and market reach of the private sector will aid the young minds to expand the business, enhance their profitability and also foster its global integration. (DPIIT, 2023). There is thus a profound need to chart out a clear vision and mission of the startup India initiative aligning with the current times. The goals of the campaign have to be aligned with the sustainable development goals. It will aid in improving India's global standing and will attract foreign capital which is crucial for the country in this age. Moreover, it is crucial that a regular audits and consistent analysis of the initiative is undertaken for enhancing the long-term developmental success. (UNDP, 2021).

Acknowledgment

The author expresses sincere gratitude to all those who contributed to the completion of this research paper titled "Startup India Initiative and Beyond: Shaping India's Entrepreneurial Ecosystem."

Special thanks are extended to the management and academic community of The K.E.T's V.G. Vaze College of Arts, Science and Commerce (Autonomous) for providing an encouraging academic environment and institutional support for undertaking this research.

Financial support and sponsorship

Nil.

Conflicts of interest

The authors declare that there are no conflicts of interest regarding the publication of this paper.

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