

A Study on Angel Investing in India: Future Opportunities and Challenges

Anjali Singh¹, Piyush Gupta², Thakur Digbijay Singh³

¹Assistant Professor, Management Studies Department, Madan Mohan Malaviya, University of Technology, Gorakhpur, E-mail: anjalisinghj28@gmail.com

²Assistant Professor, Faculty of Commerce & Business Administration, University of Allahabad, Prayagraj, UP, E-mail: piyushbhu125@gmail.com

³Assistant Professor, School of Management sciences, Varanasi, Email: digbijay@smsvaranasi.com

Abstract

Angel investing is the most trusted way to deploy private capital into India's leading venture-backed companies. With a focus on identifying emerging opportunities and challenges, the study analyzes investment trends, regional disparities, and the profile of Angel Investors. The paper explores the role of Angel Investors in fostering innovations and supporting early-stage startups. Furthermore, it investigates the potential of emerging sectors, evaluates government initiatives, and addresses critical challenges such as Risk Management, Regulatory hurdles, and limited exit options. By providing comprehensive insights, this research aims to contribute valuable knowledge for stakeholders, guiding Angle Investors, Startups and policymakers towards a more vibrant and sustainable Angle Investing ecosystem in India. By offering through insights, this study seeks to benefit stakeholders by directing Angel Investors, Companies, and legislators towards a more thriving and long-lasting Angle Investing markets.

This research will be focused on collecting data from various government startups promotion Schemes which government had formulated under the Agenda of Atma Nirbhar Bharat which aims at proving funds startups at their early stages who have potential to grown in near future. The research data will be analyzed by using various trend analysis which will facilitate comparison between the growth of Angle Investing in present time as compared to past years and also the trend will be showing that what is the expected growth of Angle investing in future in comparison to current trends.

Key Words: Angel Investing, Startups, Investment Trends, Venture backed companies, Risk Management

Corresponding Author: Anjali Singh, Assistant Professor, Management Studies Department, Madan Mohan Malaviya, University of Technology, Gorakhpur, E-mail: anjalisinghj28@gmail.com

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Introduction

Angel Investing is a concept in India that is known as funding of small businesses or companies by rich people that will offer them a small startup in exchange of ownership in the company. This kind of investment generally occurs in the early stages of the growth of a business when traditional sources of funds available such as the bank loan could not be readily available. Also, the past years have seen an increase in the Angel Investment gas in India, which is largely due to the boom in the startups environment in the country and the multiplicity of inventive business ideas.

Angle Investment in India has a lot of potential due to large and diverse market of the country, increasing

number of qualified entrepreneurs, and growing access to resources and technology. Against the current efforts of the government to promote entrepreneurship and reduce the barriers to regulations.

The angle investing is also likely to be promising in the future of several industries such as technology, medical and healthcare, e-commerce and consumer services. Opportunities, however, go hand in hand with issues and those will have to be addressed. Some of the key challenges include the pressure on more responsibility and openness on the angle investment process, mentorship and enabling facilities to the entrepreneurs, and reliable exit strategies to the investors.

It will also be a part of the further growth of Angel Investment in India to have effective risk management and due diligence procedure.

Government programs such as Angel Investing that are necessary in establishing a strong startup environment. The above program seeks to provide both financial support and regulatory framework to encourage Angel Investors to be active when it comes to participating in the initial investment, hence encouraging the growth of innovative companies.

Financial support is one of the primary elements of the government work, and there are several plans and programs to provide new enterprises with the necessary funding. Being often present in the form of grants, subsidies, or low-interest loans, such help helps companies to get through the hard initial stages of evolution. The activities helped Angel Investors increase their pool of well supported ventures to consider to invest in as a result of these activities, which indirectly enhance the financial health of firms.

Tax Incentives is another key element of government activity in Angel Investing. The tax break offered by the government to Angel Investors is a reason to reduce the risk and uncertainty involved in an early-stage investment. The examples of such incentives include tax credit, tax discounts, or tax exemptions on capital gain on investment in qualified startups. Such tax credits reduce the cost and multiply the potential benefits, which is why Angel Investment is a more attractive alternative to those who consider joining the startup community.

Angel Investing was further encouraged by the government establishing co-investment funds at times. The government collaborates with Angel Investors by matching their investment in businesses by such funds. Besides amplifying the quantity of funds available to startups, this co-investing policy encourages a collaborative environment where the government actively encourages and nurtures start up business. This partnership shows the level of commitment by the government and the business world towards encouraging creativity and entrepreneurship.

These Angel Investment programs funded by the government sustain the overall health and liveliness of the ecosystem of the start-up. The government aims to create an environment that will encourage Angel Investors to actively invest in start-ups formation and performance through provision of financial assistance, taxation incentives and collaborative sources of funds. This will eventually spur economic growth and the innovation.

History of Angel Investing

Angel Investigation has a long history, several centuries long and it began to develop along with the changes in economy and technical conditions. The term Angel investor originated in the early 20th century as rich individuals lent funds to finance actors in the Broadway. Overtime the concept expanded beyond the arts to other diverse areas and in particular emerging ones such as innovation and technology. The hazard of angel investing dates back to 18th century. Rich individuals would give finances to business proprietors.

The majority of it is manufacturing in the shipping trade. However, in the middle of 20th century, particularly in US Angel investing began to be treated as distinct investment method. One of the earliest formal angel funds is the band of Angels which was created in 1994 in Silicon Valley. This united rich people who were keen on investing in technology firms at the early phase. And it was a turning point of engine investing. Angel investment group. Have proliferated board domestically and internationally as a result of the band of Angel success.

Several factors contributed to the growth of Angel Investment in the late 20th and early 21st century:

Technological Innovation:

The quick development of technology, especially in the areas of biotechnology, telecommunication and information technology. Made the environment conducive to business start-ups. Enjoy investment. I realized that funding creative firms with game changing technology might yield significant returns.

Venture Capital Ecosystem:

The big venture capital system has grown increasingly and wind with Angel Investing. Numerous successful Angel Investors became venture capitalist later with help of their network and skills making the early stage company prosper.

Entrepreneurial culture:

Risk-taking and innovation was promoted as entrepreneurship as a profession continued to gain popularity. The amount of individuals rising to start their own business was on the rise as was the requirement of Angel Investors early-stage capital.

Regulations:

The Startups have found it easy to get funds as if it was through licensed investors such as Angel investors. Due to new regulatory changes such as JOBS Act of 2012 in the us. These regulatory changes facilitated easy access to money by early stage businesses so that they could grow their assets to it.

Networking platforms:

The development of networking events and Internet platforms led to easier access to contacting of the

company by the entrepreneurs and the investor engineers. The sites such as Gust and Angel List provided a centralized marketplace where business people could post their business and find contacts with potential investors.

Angel Investing, the provision of start-up companies with critical capital and advice, is emerging as a crucial element of the startup ecosystem. Besides financial aid, the Angel investors offer inestimable networking in the industry, experience in the industry and strategic advisors to assist the startups to rise over the hurdle related to expanding their firms. Angel investing is also expected to remain one of the most important sources of funds in terms of innovation and some parts of the world as a startup ecosystem.

Literature Review

Arya, A., Mittendorf, & Pfeiffer, T. (2021) Examine the unique position that Angel investors play in startup companies. They not only provide funding, but also advise and play a key role in management and operational choices. This study looked at how Angel Investors share ownership in relation to disclosing confidential information about their areas of expertise and how those areas affect business operations, Decision making, among other things. The study discovered how the choice of their investments and the transfer of decision-making authority may be impacted by personal information.

Botelho, T.D.S. (2017) Examine the importance of Angel Funding for startup companies that are in between the early and seed stage of development. Many startups nowadays require funding in order to grow their companies. Thus, the study looked at a number of factors that Angel investors considered while making investments selections. Lastly, the author offered strategies for enhancing domestic engine and drawing it overseas investment. It Affects Angel investors and business owners greatly.

Croce, A., Tenca, F., Ughetto, E., Politecnico di Milano, Politecnico di Torino, & BRICK, Real Collegio. (2017) Compare the differences between fintech companies that receive private equity and venture capital money. The study examined 2524 startups in 76 different nations. It is discovered that there is a negative association with a single founder and a good link between seed round and Angel with follow on financing.

Dat, D. T., & Anh, N. T. K. (2020), examine the typology of angels to investigate. The discrepancies between various types of engine investors are mostly founded on how Angels consider a possible investment and give decisions. The initial sampling method applied was the multistage sampling method which sampled 51 businesses. Angel was used in the study. In the study, thirty out of the 51 samples consisted of individual investors and twenty consisted of gatekeepers. During the later stages of the study, 238 businesses of the 472 of which Angel had made an investment decision were studied. The study established three different groupings. The results revealed that there are three critical zones as Angel Specific Area (ASA), Group Specific Areas (GSA) and Investment Specific Area (ISA) that impact the investment criterion of business angels.

Giaquinto, L.H. (2018). Examine the standards that business angels used at different evaluation stages. It was observed that there are several phases to a company screening including pre-screening, screening and due diligence. The researchers looked at information from members of the Italian Angels of Growth Group from 2008 to 2014 regarding around 1942 businesses that receive funding from Angel Investors. The study

analysis shows that different investors had different requirements for acceptance and rejections at different phases of the process, including pre-screening, screening and due diligence. Relatively many ideas were turned down, both throughout the pre-screening and screening phases. This might be the result of entrepreneur's poor proposal. Pre-screening rejections were made on the basis of the management teams and entrepreneurs personal characteristics, as well as their lack of creativity in their company plans. During the due diligence phase the majority of company offers with the worst financial credentials work were turned down. As a result, the researcher looked at the many screening phases at which Angels reject offers.

Ananthanarayan,S. (2023). India startup scene has grown significantly by 2022. There will be over 55,000 firms. Technological development and expanding domestic market legislation reforms, debt facilitate corporate operations and finance are some of the elements that are blamed for the spike from investors worldwide as well as locally due to their ability to close gaps and support business development, Angel Investors have emerged as the good source of funding for startups during the last 10 years. Angel Investors network is essential since they may provide advice and insight based on their experience. They give investing in entrepreneurs (the “jockey”) first priority, and they consider things like compliance, market potential, product benefit and drawbacks and entry obstacles. Indian Angel Network has made active investments in a variety of industries which has increased the number of startups by 40%.

Wu, A., Vikas Aggarwal, Daniel Armanios, David Clough, Susan Cohen, Emily CoxPahnke, Sendil Ethiraj, Daniel Gamache, Cheng Gao, Benjamin Hallen, Jun Huang, Laura Huang, Aseem Kaul, Suresh Kotha, Daniel Levinthal, Kyle Mayer, Harbir Singh,

Basima Tewfik, Ryan Peters, . . . Lynn Selhat. (2015) With over 55,000 businesses. India's startup scene offered tremendous development opportunity driven by technological advancement. The country's growing domestic market, legislative changes and substantial finance Angel Investors are becoming more and more important. They are favored above typical venture capitalist. They give the entrepreneurs top priorities while taking entry hurdles. Market potential, product viability and compliance into account with 40% increase in investment and the backing of business tycoons. Indian Angel Network become catalyst, filling financial shortages and fostering the expansion of Indian entrepreneurs.

Dibrova, A. (2015) That report emphasizes the significant risk that come with working with business angel for companies, but it also emphasizes their potential. It attributes this risk to a lack of consistent legal framework and knowledge. It promotes precise principles and uniform contractual arrangements. The author proposes a coordinated European strategy, highlighting its possible advantages, such as higher willingness among entrepreneurs, assistance for local economic sector and improved functioning of European markets. The report suggests more research be done on regulatory procedures, international investment and European criteria with a goal of creating a unified market for alternative investments in Europe while guaranteeing appropriate risk management and opportunity assessment.

Ramdani, V. & South East European University. (2012). Indian investors are wealthy and experienced individual who are very important in financing small and medium sized businesses especially in the seed and launch phases in order to help entrepreneurs expand their businesses. They offer both funding and insightful advice as a part of their patients investing strategy, even though their total contribution and offer less than those of other funding sources. Angel investors have a big influence on the development and

success of a lot of startup companies.

Lerner, j., Schoar, a., Sokolinski, S., Wilson, K., & National Bureau of Economic Research. (2015) The study examines the effect of engine investors in 21 different nations by examining 13 Angel groups and their dealings. The positive outcomes of supported enterprise development performances and survival have been observed to have positive outcomes that will remain unchanged anywhere in the world. Unlike American Angels, international engine funds have a substantial influence on the companies supported. Ability to receive follow on funding recommendations that they have a key gatekeeper role in non-US countries. This paper concludes that the self-selection in the less well-developed venture markets manifests itself through more established firms in need of engine capital. The next research needs to be conducted to understand how Indian investor is adapting to changing conditions of investments, varying type of contracts, extent of control and how they respond to venture capital turning into more professional in rapidly emerging countries such as China.

Objectives

- To provide an overview of Angel Investing in India.
- To analyze the investment pattern of Angel Investors.
- To study the impact of Angel Investing on economic development.
- To analyze the impact of Angel Investors network and platforms in success and failure of Start-ups in India.

Purpose Of The Study

This research attempt to cover a number of important goals in order to provide reader thorough grasp of Angel investing in India. First and foremost, it aims to provide a thorough analysis of the nation's Angel Investment since seen considering its historical development, legal environment and contemporary dynamics. This objective will involve examination of how India investing has contributed to growth and progress of these startups in India entrepreneurial ecosystem considering that there is currently a certificate number of a start-up of 1,17, 254 as of December 31 st, 2023 according to the department of promotion and industry and internal trade (DPIIT). Second, by investigating their decisions, strategies and decision-making practices.

The aim of the research was to study the investment habit of anger investors who operated in India. The paper analyses the geographic focus and industry investment round data of financing rounds in detail to see trends and get insights into the behavior of Angel investors. The research also seeks to examine the overall economic impact of Angel in India. It aims at determining the contribution made by business aided by India investors in terms of innovation, creation of jobs and overall economic growth and development through assessment of the role of Angel Investment as an engine of economic growth.

The study also examines the role of plate form and network of Angel investor on the level of success or failure of the Indian businesses. This involves the evaluation of the role played by networking possibility, mentor ship and access to resources provided by the India investors in the course of the enterprise, the research attempts to find out the attributes that attract start up success and the problems that can hamper their

success in the process by analyzing case studies and success stories. The study will provide valuable information regarding the dynamics of Angel financing in India and its implication on the development of startups.

Methodology Of Study

The analysis of the data published by the Indian government on its official site in the magazines, news headlines, and other publications as the secondary sources of information is the primary aim of the investigation. The data will also be used to base Trend Analysis which will identify the trend in transactions made or recorded by these Angel investors in the country. It will also reveal their influence on startup ecosystem nationwide based on sector specific investment deal counts and state/UT by distribution of official recognized startup by Angel Investor Networks or registered under various government schemes for funding through which they are recognized.

Result & Discussion

Table 1: Atmanirbhar Bharat Scheme

Serial No.	Sector	Allocation (Rs. Lakh Cr.)	Allocation as % of total package
1	Banking (RBI Measures)	5.22	24.40%
2	State Borrowing	4.28	20%
3	Business And MSME	3.675	17.20%
4	Agriculture	3.48	16.60%
5	Social Sector	2.08	9.70%
6	Power	0.9	4.50%
7	Housing	0.7	3.30%
8	Taxation	0.5	2.50%
9	Health	0.15	1.80%
	TOTAL	20.985	100.00%

Source: *Atmanirbhar Scheme Insights*, retrieved from *Aatma Nirbhar Scheme.pdf*(prsindia.org)

Aatma Nirbhar Bharat Scheme

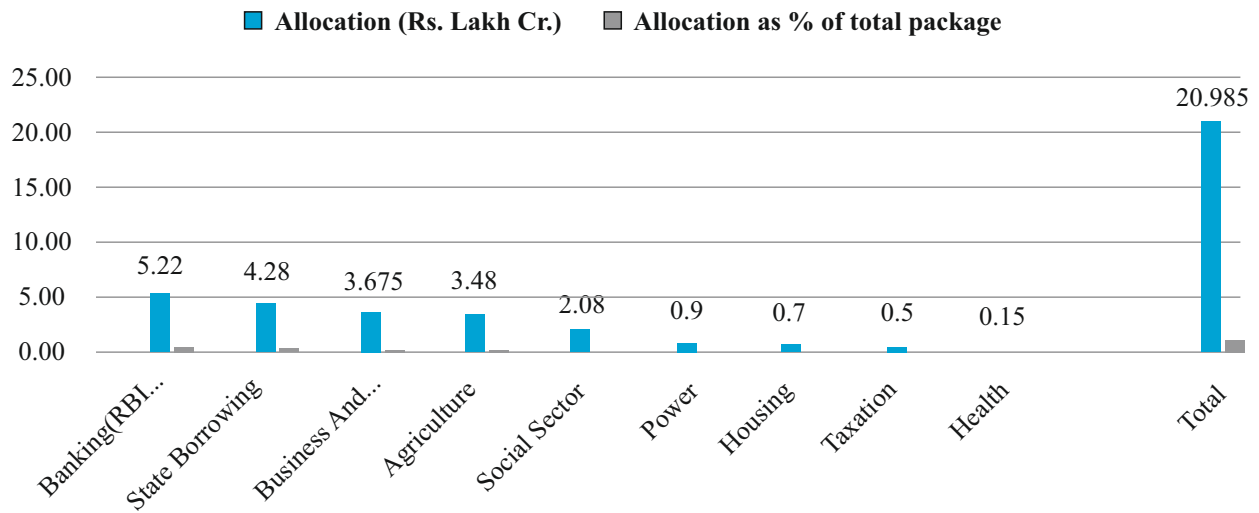


Fig. 1 Sector wise Allocation under Atmanirbhar Bharat Scheme

Interpretation:

The above following Table.1 comprises of data of various sector wise allocation of total funding amount under Atma nirbhar Bharat Scheme where first column shows the various key sectors of allocation and second and third comprises of various accurate data of what amount actually is allocated to these sectors and also the percentage of these allocations against the total of overall of the funds available for investment as allocated by the government. Also, the fig.1 comprises of the bar diagram of the above-mentioned diagram of sector wise allocation under Aatma nirbhar Bharat Scheme by the government of India.

Table 2: Top states & UT with highest recognized startup under #Startup India.

#STARTUPINDIA		
Top 5 States & Union Territory with Highest Recognized Start-ups (2016 - 2023)		
Sr. No.	States	No. of Start-up's
1	Maharashtra	21k
2	Karnataka	12.6k
3	Delhi	12.5k
4	Uttar Pradesh	10.9k
5	Gujarat	9.2k

Interpretation:

The above-mentioned table no. 2 shows that the various recognized top 5 states as well as union territories by the government of India under the regulated schemes of government of Startup India. The table clears the insights all together consisting the names of these states as well as union territories along with their no. of recognized startup count in numbers.

Table 3: Region Wise Analysis for recognized startup under #StartupIndia

Region Wise Analysis

Northern Region	No. of Start-up's	Southern Region	No. of Start-up's
Ladakh	37.5k+	Andhra Pradesh	33.2k+
Jammu & Kashmir		Karnataka	
Himachal Pradesh		Kerala	
Punjab		Puducherry	
Chandigarh		Tamil Nadu	
Uttarakhand		Telangana	
Haryana			
Delhi		Central Region	No. of Start-up's
Uttar Pradesh		Madhya Pradesh	4.9k+
Rajasthan		Chhattisgarh	
Western Region		No. of Start-up's	Eastern Region
Dadar And Nagar Haveli and	30.8k+	Bihar	9.2k+
Daman and Diu		Jharkhand	
Goa		Odisha	
Gujarat		West Bengal	
Maharashtra			
North-eastern Region	No. of Start-up's		
Arunachal Pradesh	1.4k+		
Assam			
Manipur			
Meghalaya			
Mizoram			
Nagaland			
Sikkim			
Tripura			

Interpretation:

My viewpoint during the startup India program opens up a world of priceless insights. This program creates an environment that is conducive to the growth of entrepreneurial aspiration. Startup flourish when laws are simplified. Money is provided and mentorship is provided. As business owners overcome obstacles and grab creativity insights become apparent, the cooperative platforms of the system act as a knowledge sharing furnaces, surprising development and adaptability. Market penetration strategies product development and strategic reorientations are informed by insights obtained from this changing landscape. Every realization that a startup gain helps it to go forward and achieve long term success. Startup India act as an intellectual revolution in which each one discovery feeds the flame of advancement.

Table 4: No. of Angel Investment Deals from 2016-2020 between Angel Investors and Startups

No. of Angel Investment Deals in India From 2016 - 2020		
Sr. No.	Financial Year's	No. Of Deals in India
1	FY 2020	341
2	FY 2019	275
3	FY 2018	256
4	FY 2017	229
5	FY 2016	297

Interpretation:

In the above-mentioned table no. 4, An overall understanding of the number of deals made by different businesses, different engine investors and recently founded or previously established startup nationwide is given in the aforementioned Table No.4. It offers information on the number of deals that have occurred over the course of five years, as well as the rise in this throughout the year, between 2016 and 2020 which has been taken in. to account under the research from various secondary sources under study analysis.



Fig. 2: No. of Angel Investment Deals in India from 2016 – 2020

Interpretation:

From the above-mentioned Time series Analysis in the bar graph represents the no. of deal count in different financial years ranging from 2016 to 2020 where green represents 2016 financial year, blue represent 2017, yellow represents 2018, grey represents 2019 and finally orange colored bar represents financial year 2020.

In the above-mentioned table from the various bars representing financial years, it can clearly be understood that that the no. of deals counts among the startups and Angel investors have recorded a drastic and sudden increase in it popularity as an reliable source of finance as well as an reliable source of attaining an reliable source for experts suggestion and expert business knowledge and experience from these Angel Investors.

Table 5: State / UT wise Recognized startups in India during past five years from 2019 – 2020

Serial No.	State / Union Territory	2023	2022	2021	2020	2019
1	Assam	362	282	181	108	62
2	Andaman & Nicobar	15	9	13	5	7
3	Arunachal Pradesh	17	9	4	0	2
4	Andhra Pradesh	586	382	286	215	161
5	Bihar	811	517	374	236	137
6	Chandigarh	126	81	63	52	37
7	Chhattisgarh	360	233	159	143	152
8	Dadar & Nagar Haveli and Daman & Diu	11	12	12	5	3
9	Goa	98	104	78	60	39
10	Haryana	1740	1327	1036	787	658
11	Delhi	3150	2548	2129	1711	1302
12	Gujrat	3291	2262	1655	846	565
13	Jharkhand	337	232	180	153	79
14	Himanchal Pradesh	144	117	55	40	27
15	Jammu & Kashmir	247	167	123	57	30
16	Kerala	1294	1070	901	671	597
17	Karnataka	3032	2546	2082	1648	1566
18	Lakshadweep	2	1
19	Ladakh	4	4	1
20	Maharashtra	5801	4763	3552	2531	1987
21	Meghalaya	18	10	6	5
22	Madhya Pradesh	1264	891	540	401	302
23	Manipur	26	31	33	10	3
24	Mizoram	13	6	2	1
25	Odisha	620	442	367	257	170
26	Nagaland	22	7	6	5	2
27	Punjab	443	294	239	134	86
28	Puducherry	43	29	16	13	10
29	Sikkim	2	2	3	1	2
30	Rajasthan	1443	986	591	459	321
31	Tripura	23	25	11	17	7
32	Telangana	1757	1370	928	754	559
33	Tamil Nadu	2810	1791	1067	715	556
34	Uttarakhand	271	236	155	109	87
35	Uttar Pradesh	3426	2554	1876	1290	807
36	West Bengal	1170	991	648	362	276
	Grand Total	34779	26330	19371	34779	10604

Interpretation:

The data shown showed the number of recognized startups in India. Many state union territories over the previous five years from 2000 and 19 to 2022 upon doing through research center pattern and sides on the Indian startup ecosystem are revealed. To begin the number of companies acknowledged each year is clearly increasing the overall number of startups jump from 10,604 in 2019 to 34,779 in 2023 suggesting a considerable growth in illness activity and recognition over the previous year.

Maharashtra with leads all the states in number of certified startups with a steady increase from 1987 in 2019 to 1501. By 2023 this might be ascribed to the state's robust infrastructure, easy access to cash and dynamic entrepreneurial culture, notable in places like Mumbai and Pune.

Karnataka and Delhi also show strong growth with Karnataka increasing from 1566 startup in 2019 to 1332 in 2023 and Delhi from 1302 to 3150 in the same time frame these states benefit from major technical hubs such as Bangalore and Delhi, which creates an idea involvement for it companies.

Gujarat and Uttar Pradesh are also showing significant development with Gujarat, going from 565 in 2019 to 3291 in 2023 and Uttar Pradesh from 807 to 3426. This suggests a major drive to develop businesses may be through state lead programs and laws focused at encouraging entrepreneurship.

On the other side, states like Lakshadweep, Ladakh and Sikkim have the fewest recognized companies indicating either lesser entrepreneurial activities or fewer attempts to encourage entrepreneurs in these areas.

Notable the data shows that some states had considerable increase in specific years. For example, Haryana's startup count increased from 787 to in 2020 to 1036 in 2021. One Rajasthan's increase from 459 in 2020 to 591 in 2021. This might be attributed to particular governmental change, or greater investment in startup involvement throughout those years.

State / UT wise No. of Recognized Startups during past five years

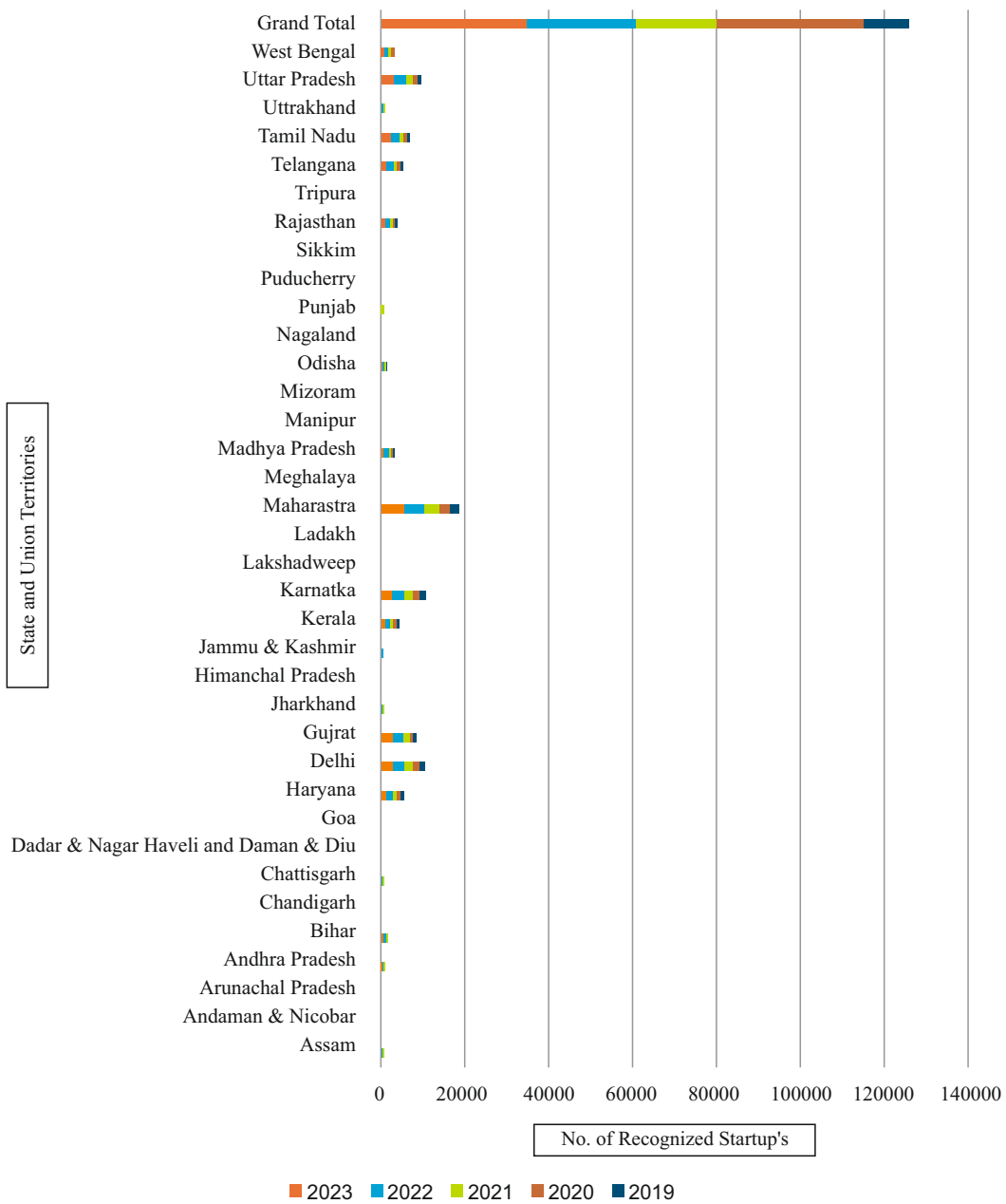


Fig. 3: State / UT wise No. of Recognized Startups during past five years

Interpretation:

In the above diagram it can be clearly seen that numerous recognized startups all over the country has been presented in a time series format with the help of bar diagram. In the above diagram various colored bars representing the financial year taken into consideration for study.

Table 6: Top 20 Angel Investors in India

Top 20 Angel Investors in India				
Sr. No.	Investor Name	Deal Count (2023)	Investor Type	Start-up's Funded
1	AngelList India	180	Angel Network / Platform	ALT Carbon, Dressfolk, etc.
2	Let's Venture	159	Angel Network / Platform	Botlabs Dynamics, Log9, etc.
3	Stride Ventures	110	Venture Debt	Bluestone, Sugar Cosmetics, etc.
4	Alteria Capitals	107	Venture Debt	Giva, Onecard, bluestone, etc.
5	We Founder Circle	103	Venture Capitalist	Garuda, Rooter, peesafe, etc.
6	100X	62	Venture Capitalist	50Fin, Ab Coffee, Arthum ,etc.
7	Ah! Ventures	55	Venture Capitalist	Sapio Analytics, Careasy, etc.
8	Mumbai Angels	50	Angel Network / Platform	BLU Smart, Chargezone, etc.
9	Marwari Catalysts	45	Accelerator / Incubator	UR Turms, Bank Sathi, etc.
10	Indian Angel Networks	38	Accelerator / Incubator	Manastu Space, Adya AI, etc.
11	Trifecta Capital	37	Venture Debt	Ace Turtle, Atomberg Tech., etc.
12	Faad Networks	37	Angel Network / Platform	Navadhan Capital, BLU Smart, etc.
13	Sucseed Innovation Fund	32	Venture Capitalist	WE360, GameEon, Funngro, etc.
14	Innoven Capital	30	Venture Debt	Captain Fresh, BetterPlace, etc.
15	BLUME	28	Venture Capitalist	AtomicWorks, Freakins, etc.
16	India Accelerator	27	Venture Capitalist	Optimizers, INC42, Matter, etc.
17	Gruhas	25	Venture Capitalist	EMO Energy, 1% Club, etc.
18	IVY Growth Associates	25	Angel Network / Platform	ClearDekho, EmotoRad, etc.
19	All In Ventures	25	Venture Capitalist	Hector, Salty, Mann Jal, etc.
20	Venture Catalysts	24	Accelerator / Incubator	Zypp Electric, Tagz Foods, etc

Interpretation:

The data above shows the detailed information of the top 20 recognized Angel Investors in India who promote the entrepreneurship culture in India by providing the newly founded startups or the existing startups in India with the required amount of funds either for establishment from seed or for funding the most valuable operations of the company in order to gain more and more amount of profit from such growth. Alongside, they also provide expertise knowledge and guidance to the organizations for their growth.

The list of such Angel investors is provided in table above as well as contributed in the economic development of the country not only but also enhanced the culture of entrepreneurship in India. The table provides the list of who are these angel investors and how many startups they have financed or provided expertise also with what type of king of Investors they are and the name of some startups they have funded. Angel List India takes the top position among the list with highest number of deals i.e., 180 deals and investment in the different startups all over the country next to the list Lets Ventures with 159 deals and Stride Ventures with 110 deal count.

Key & Major Findings

- The key trends and the sudden increase in the level of transactions between angel investors and startups that became known were diagnosed.
- The startup trends were identified in those states and Union territories that had a high number of startups launched recently.
- The research article was a critical analysis of the five-year trend of the national startup scene in regard to prominent startups. An inquiry based on regions in India was done to establish a general figure of startups that had been launched in the country on a southern, northern, western, and other regions.
- A critical analysis resulted in the determination of the identification of the primary variables affecting the decision-making process of angel investors before investing.

Conclusion:

Angel investing plays a vital role in the startup ecosystem by providing early-stage companies with not just capital, but also mentorship, industry expertise, and valuable networks. While it offers the potential for high returns and the satisfaction of supporting innovation, it also carries significant risk due to high failure rates among startups. Successful angel investing therefore requires careful due diligence, diversification, patience, and a long-term perspective. Overall, when approached strategically, angel investing can be a powerful tool for driving entrepreneurship and economic growth while offering investors meaningful financial and personal rewards.

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