Influence of Entrepreneurship Advancement on Economic Growth in Japan

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Abstract

Entrepreneurs are regarded as the backbone for the growth of nations. Hence, the study investigated the influence of entrepreneurship advancement on economic growth in Japan. The study was literature-based and thus, the conclusions were based on the previous studies' findings. The study findings revealed that entrepreneurship advancement is significant to economic growth. Entrepreneurship is crucial in promoting social modification and driving innovation in a nation. Entrepreneurs boost economic growth by introducing innovative technologies, products, and services. Increased competition from entrepreneurs' challenges existing firms to become more competitive. The study further noted that entrepreneurs serve as the catalysts in the process of industrialization and economic growth. Entrepreneurs help in the development of the society and paves for independent living. Entrepreneurship is vital for any country's economy as it supports the contribution of the government in the provision of goods and service. Apart from creating jobs and bringing wealth on a local level, entrepreneurs are also opening up the way for more businesses to open up. Entrepreneurs provide new job opportunities in the short and long term. The study concluded that entrepreneurship activities significantly influence economic growth. The influence of entrepreneurship advancement on economic growth is significant. The government needs to think of measures that will assist these ventures to continue to be in the market when they have been established. The study recommended that policies should be developed that support the development of entrepreneurs in the country.

Keywords: Entrepreneurship Advancement, Economic Growth, Japan

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1.0 Introduction

Entrepreneurship is the creation or removal of value. It is important for a variety of factors, from promoting social modification to driving innovation (Shove, 2018). Entrepreneurs are regularly thought of as nationwide properties to be grown, encouraged and compensated to the highest possible level. The most industrialized countries like the United States are world leaders because of their forward thinking of innovation, research and business individuals. Japanese entrepreneurs deal with the same obstacles than aspiring founders in other countries. As a matter of fact, Japanese entrepreneurs have to deal with the very same challenges as business owners in other nations (Haghirian, 2019). They battle with initial financing and marketing their organization ideas to very first customers. They additionally have a hard time when growing a company. However, there are some specifics when beginning a new business in Japan. The start-up rate in Japan is about 5.6%, whereas it is 10.5% in the USA and in the UK as high as 12.4%. The Global Entrepreneurship Monitor ranked Japan in last area out of 24 developed countries for entrepreneurship in 2017.

More than 5.5 million enterprises in Japan are small and medium-sized enterprises, which make up nearly 98% of all Japanese ventures (Harada, 2021). They likewise employ 65% of the 65 million Japanese workers. Moreover, the variety of newly developed ventures is not as high as in other developed nations. The circumstance of small and medium-sized business in Japan like so lots of things in the Japanese economic climate in fact does not compare to that of SMEs in other established nations. Most of Japanese small and medium-sized firms deal with severe management challenges. The primary factors are the purposes of the business owners. (Rahman & Lian, 2021) argued that many Japanese enterprises are not begun due to new and financially rewarding company chance is identified, but to accomplish a little and commonly very certain particular gap in the market. The local company design is a whole lot much more dominant in Japan than in other developed countries. These firms are not busy encouraging innovation and producing jobs, but always perform services in their areas, like small laundries or totally free real estate agents. These small shops can be seen everywhere in Japan. They play an essential duty in the local neighborhoods. Additionally, the high variety of little restaurants establishments in Japan contributes to these numbers. So Tokyo has an ordinary variety of 150,000 restaurants 1,500 are established each month and regarding the exact same number monthly should fail.

Despite the significance of this organization for neighborhood communities and their attempts to supply more freedom for their owners and workers, they do not have a strong impact on the long-term growth of the Japanese economy. Neither do they foster innovation or grow past a specific dimension. (Davidsson, & Henrekson, 2020) suggested that the number of start-ups based on innovative service designs that expand rapidly and supply employment and have a substantial effect on their sector is still very low in Japan. The development of new sectors can sustain various other markets and enhance performance. Entrepreneurship in the information technology industry can bring about extra efficient operations in farming or transport by mapping out greater return on plant production cycles or more effective delivery routes. By creating new services entrepreneurs develop extra value out there which results in additional economic activity signed up as an increase in nationwide earnings. These new organizations likewise need labour and so develop new job opportunities which equivalently boost the national earnings (Acemoglu & Restrepo, 2019). Added wealth generation can be positively reinforcing as it may enable additional financial savings rates which can then be utilized to invest into additional financial growth.

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The major source of funding in Japan is the government, financial institutions, insurance policy players and the corporate industry. About 80% of the funding originates from the capitalists while about 20% comes from commercial venture capital firms. There is additionally growing interest from institutional names. In the past startups would certainly occasionally too soon go public in order to raise funds. One of the challenges will be for Japanese startups to draw in investment from overseas and to be acquired, presently most start-ups leave that onset of their development by going public yet the dimension of initial public offerings is relatively small compared to various other countries. Generally, the raising variety of Japan's economy, with large strong business approaches deviating, a blossoming startup ecosystem, expanding elite profession courses, and a focus on obtaining new toughness, recommends that Japan will remain to matter. While the concentrate on social security led to a long period of sluggish modification at the expense of growth, the boosting diversity in what is still a huge, wealthy, technologically innovative and highly educated economic situation is currently Japan's core toughness (Kushida, 2017).

2.0 Literature Review

There are normally two types of founders; new firms are primarily founded by either young, extremely inspired individuality's typically students that establish an organization with an ingenious business design. Mark Zuckerberg, the owner of Facebook, or Bill Gates, the founder of Microsoft, are regular in this classification (Adam, 2018). This first team set up companies often as part of a college study project or with the assistance of an incubator, business angel or investor. The second team is mid-career managers with a desire for self-reliance. This team explains managers with several years of details experience in a particular sector, who have a need for responsibility or freedom and generally leave their tasks in between the age of 40 and 50 to start their own companies. These entrepreneurs use their several years of sector understanding and comprehensive sector contacts to start their first consumer base and often establish company designs which react to the requirements of a very particular client team. Relying on the total purposes of the founders these companies typically expand, yet commonly do not expand over a specific size (Krueger Jr, Reilly & Carsrud, 2020).

A study by Taki (2018) showed that firms such as Sony invest in Japanese venture capital companies. One of the most renowned Japanese incubators, Egg Japan, is funded and sustained by property giant Mitsubishi in Marunouchi. KDDI is encouraging its very own start-up competition. One of the factors for the corporations to become involved is the reality that intrapreneurship is a means to take advantage of on business patents, yet is not utilized typically sufficient to encourage them. Few firms sit on their unused patents for many years and waste chances. It makes even more feeling to assist business owners in using them much more proactively. An additional reason is that the traditional Japanese company design is often not adaptable adequate to respond swiftly to worldwide competition and keiretsu market modifications. Fearing the future, purchasing new ventures appears an excellent concept and a simple way to take part and sustain innovation in several sectors. Lastly, the Japanese fondness for huge and steady kinds is impeding lots of young firms in their development (Charter, 2018). Possible first consumers of a start-up locate it high-risk to do service with them, not knowing the period they will certainly exist and whether they can give enough, dependable and long-lasting services. It is a whole lot less complicated for new companies to be successful if a popular and significant firm assists the new idea.

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Japanese firms surged into worldwide semiconductor markets, taking leading shares in a selection of areas, and its customer electronic devices companies drove several incumbent US companies such as Zenith or RCA out of the market. Japan's surge right into global markets was supported by technology in the form of deploying innovations created in other places and bringing them to successful commercialization (Tidd & Bessant, 2020). While some reverse engineering, accomplished partially via a relatively weak intellectual defense governing structure, did occur, most of the technologies were genuine. As an example, Sharp's vision to develop a portable calculator in an era when they were huge desktop computer devices that required exterior power, brought about Toshiba becoming the initial company to effectively make C-MOS corresponding metal oxide silicon chips, that later became an important modern technology of the whole semiconductor market. Seiko spearheaded the commercialization and mass manufacture of quartz watches, enabled by advanced accuracy production and the early adoption of C-MOS chips, and brought about Seiko successfully submitting thousands of patents to control the quartz watch market.

Japanese companies were likewise at the center of commercializing LCD (liquid crystal display) panels for watches, televisions, and laptop displays (Sharpe, 2021). These all complied with a pattern of core scientific advancements taking place in American huge company research laboratories, such as Bell Labs and RCA, but a lack of ability to follow through and execute them in items or complete successful mass production procedures. The Japanese companies, originating from behind and doing not have the clinical basis, prospered. Another pattern of Japanese success was to redefine product classifications. Sony's mobile cassette tape player, the Walkman, for instance, took the existing product of large desktop computer cassette recorder/players as well got rid of the recording feature versus sector wisdom and some within-firm opposition, and including the extra performance of portability, which called for miniaturization and re-designing components for low power consumption. The Global Entrepreneurship Monitor (GEM) is a global study program which keeps track of and checks out the partnership in between entrepreneurship and the growth in the economy by gauging business activities throughout nations (Hechavarria & Ingram, 2019). The GEM was released in 2000 and offered information on people's attitudes, understandings, and encouragement towards entrepreneurship, and entrepreneurial activities which can be used to determine the entrepreneurship growth in a solitary state and various other states.

The number of newly founded companies in Japan is still low enough. To have a substantial effect on society the Japanese economy requires a permanent and value-creating stream of new companies. The government is aiming to boost the variety of freshly started ventures by 70,000 annually. In 2023 the number of companies startups ought to be dual that of these days. It continues to be to be seen whether this ambitious goal can be attained. In any event, one major effect can be observed currently. Most of the new infant firms not just develop some work yet additionally establish a more contemporary Japanese design of administration (Tosun, 2020). They take risks, establish lucrative approaches and still reveal a Japanese attitude towards organization based upon team and commitment. Inspiration and motivation play a crucial duty in establishing company designs and human resource monitoring. At origin they all have one extremely prominent and popular Japanese mindset: ganbaru the suggestion of not giving up till a goal is attained. This perspective will hopefully be an example for all other gamers in the Japanese economy too.

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The existing wave of new businesses results in an enduring adjustment for the Japanese economy will be noted in the forthcoming years. Young firms can be thought about as a mirror of a particular economy. In that feeling, essential indications of change are evident (Tosun, 2020). And even if the traditional Japanese firms are still the major emphasis of government methods and reforms, the government of Prime Minister Yoshihide Suga has actually understood that young companies are the future of the nation and that they should be shielded and thy need to concentrate on big firms to making it possible for new start-ups to grow and play an active role in the Japanese economy. They can respond quicker to alter, utilize new innovation with better simplicity and switch their company versions if necessary. (Campbell & Ikegami, 2021) argued that the standard locality of Japanese SMEs have to not be ignored. Especially because the Fukushima calamity, it has become clear that several Japanese regions rely on a high number of healthy and balanced regional companies for their long-term economic survival.

Activities have been taken currently to eliminate the minimum funding requirement for restricted obligation firms which enable any person to start a company with no economic constraints. One more program is a start-up loan program which permits possible business owners to borrow as much as 9 million yen without a guarantor (Blind, 2017). Nevertheless, when checking out the website of the SME Agency, the focus is still on helping the survival of family members companies and local purchasing streets. The idea of SMEs additionally being innovation and technology-oriented business begun by youthful and ambitious entrepreneurs is still not changing the conventional Japanese SME. A new and young industrial association by the name of the Japan Organization of New Economy organized the very first New Economy Summit in 2014 which collected more than 1,500 executives and experts from the world of IT and the Internet who settled on the demand for extreme innovations in the IT field (Dore, 2018). Right now there are strategies to provide tax reductions to companies purchasing startups and there are additionally significant efforts to sustain financial backing companies in giving resources to startups. And as the variety of success tales boosts and the media image of entrepreneurs and their duty in society boosts, the start-up wave may develop a long-lasting adjustment.

3.0 Research Findings and Conclusion

The study discovered that entrepreneurship is crucial in promoting social change and driving innovation in a nation. In Japan there are some requirements which require to be met before beginning a new enterprise. There are a lot of small and medium ventures in Japan and they have provided employment to most of the Japanese citizens. Youthful working people in Japan matured in a nation when there was development being propelled by the similarity Airbnb, Uber and Facebook which encouraged them to be extra innovative. The trend of the privately owned start-ups in Japan is at the increasing mode since 2012. Funding of these start-ups companies comes from the government, financial institutions, insurance policy gamers and business industry. The concern of failing when one starts a service is additionally a significant factor for not to starting a business in Japan.

The study concluded that entrepreneurship is very important due to a number of factors that range from promoting social adjustment and driving innovation in a particular country. Entrepreneurs are regularly taken as national assets to be cultivated, inspired and compensated to the best feasible level to ensure that they may proceed with the spirit of creation of employment and adding to the

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nationwide growth of a nation. The start-up rates required to be raised from 4.5% to a minimum of 10% like other established nations for instance United States of America and United Kingdom for them to catch as several markets of the economy as possible for the country to expand in all locations evenly. Lots of Japanese small and medium-sized companies which are starting up operations face major management obstacles which require to be regulated and addressed by the government, to make certain that they do not limit the infant business which are becoming part of the marketplace.

The study concluded that entrepreneurship is crucial in promoting social modification and driving innovation in a nation. Entrepreneurs boost economic growth by introducing innovative technologies, products, and services. Increased competition from entrepreneurs’ challenges existing firms to become more competitive. The study further noted that entrepreneurs serve as the catalysts in the process of industrialization and economic growth. Entrepreneurs help in the development of the society and paves for independent living. Entrepreneurship is vital for any country’s economy as it supports the contribution of the government in the provision of goods and service. Apart from creating jobs and bringing wealth on a local level, entrepreneurs are also opening up the way for more businesses to open up. Entrepreneurs provide new job opportunities in the short and long term. The study concluded that entrepreneurship activities significantly influence economic growth. The influence of entrepreneurship advancement on economic growth is significant.

4.0 Recommendations

The research recommended that the government should install measures which will aid the small and medium enterprises to remain out there in market as soon as they have been established. The government needs to think of measures that will assist these ventures to continue to be in the market when they have been established. This can be done with guideline and offering tax rates which are favorable with this infant company which develops employment to the young people and contributes in the development of the national earnings. The government likewise must make certain that the products which are being produced by these companies adapt global requirements to make sure that Japan can export these products to other economies which do not generate such sort of items. The study recommended that policies should be developed that support the development of entrepreneurs in the country

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