

# An analysis Impact of Pandemic on Financial Sector In India

Shyam Sunder<sup>1</sup>, Prof Mohd. Tahseen Burney<sup>2</sup>

<sup>1</sup>PhD Scholar, Department of Commerce and management Al-Falah University, Faridabad ), India

<sup>2</sup>Supervisor Department of Management Studies AL-FALAH University, Dhauj Fridabad), India

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## ABSTRACT

India is a developing nation that is moving toward becoming a developed nation. Since gaining its independence, India has made great efforts to join the ranks of other developed nations, but repeated domestic crises have dashed this goal. The Indian economy was recovering after Demonetization in 2016 when the world first learned about the CORONA Virus in late December of 2019. The majority of the world's main nations were hit by this new COVID-19 virus in a matter of days. This virus caused countless human deaths in numerous nations throughout the world in addition to financial losses. All the nations proclaimed a nationwide lockdown to halt the spread of COVID-19, but it was too late for the majority of them because it had already spread throughout most of the nations and their states.

Keywords: Economy, Pandemic, Investment Behaviour, Investment Patterns, COVID-19, Financial Sector.

## I. INTRODUCTION

Most of the individual investors has diverse outlook when they choose about putting resources into a specific investment avenue, such as, stocks, securities, physical assets, Gold, Silver, Commodities, Currencies, Crude Oil etc. and so on "In every life cycle stage, each individual cravings his hard cash to be put resources into generally secure and liquid investment avenues. Regardless, the decision vacillates for every individual depending upon their gamble taking limit and the justification for which such speculation is to be done. Justification for venture can be associated with saving objective and future assumptions. Each individual financial backer picks the venture decision for explicit period of time looking at their own money related targets. Venture behaviour of a single financial

backer reveals how he or she actually wishes to distribute the abundance of financial resources for numerous speculative instruments.

An economy is built on a financial market. People begin acquiring their lives from a variety of venture options. Financial backers might stop their hard-earned money on a variety of roadways. Financial backers' decisions and choices are based on risk and return profiles, whereas choices are based on behaviour. In social cash, it is anticipated that the information game plan and the characteristics of capital market participants will have a big impact on people's decisions about speculations as well as market outcomes. A single financial backer's speculation behaviour reveals how the person needs to transfer the abundance of financial resources for numerous

instruments for venture aims. The way the speculation is conducted takes into account why people are required to pay, how much of their extra money they need to give, how long they need to contribute, and more of the venture's requirements.

Behavioural monetary decisions are a somewhat new way of thinking that are connected with the impact of brain research on the behaviour of monetary specialists and its ensuing effect on financial exchanges (Sewell, 2007).

We can segregate information with regards to fund into two sorts: monetary information and human-behaviour information. Monetary information incorporates realities about monetary items and administrations and about monetary business sectors. It helps to find out realities about contrasts among available assets realities about building loan costs, and realities about shared asset expenses. Human-behaviour information is about typical individuals and their needs, intellectual and enthusiastic alternative ways, and passionate blunders made by human beings. Human behaviour information incorporates information on needs for monetary security and supporting family and dependents. It likewise incorporates information on intellectual alternate ways and blunders during the decisions.

#### Development of Behavioural Finance Theory

Social money is connected with the brain science of financial backers and its job in monetary navigation. We as a whole realize that people have feelings which impacts their choices connected with speculation. Such various choices are much of the time would in general be wasteful and nonsensical and can prompt fiascos in securities exchange. The behavioural money arouse as another field of exploration of money concentrates in later 1990s (Helen and Simon, 2000). Many Researchers noted that the discipline of monetary investigations created from a proficient market speculation to behavioural money hypothesis by the means of the incomparability of the hypothesis of reasonable assumptions during the 1970s and it has

a close relationship between the hypothetical examples of that time and the accessible data executed by changes in assets and stock frameworks. (Robert Merton, 1973).

## II. Need For Study

This study basically conducted to know about the impact of Pandemic on the Financial Sector as Financial Sector termed as blood line for an economy. This study is very important to know about the impact of pandemic and Lockdown on the behaviour of the investors and how this behaviour affected the Financial Sector. The whole world faced this kind of situation first time. Covid halt whole world. All the financial and Economic activities faced this situation first time. People never expected that there will be any lockdown which will lock all the people of the world at home. It was very essential to know about the impact of the same situation at the BFSI Sector.

## III. Literature Review

Share market's instability can be affected by uplifting news and awful news. (Braun et al., 1996; Poteshman and Mahani, 2004).

Velde (2020) examined how the impact of COVID-19 on the securities exchange was more noteworthy when contrasted and the Spanish influenza influence on the securities exchange.

Liu (2020) introduced the effect of COVID-19 on it is contrasted and different nations' stock returns.

Conlon and Mc Gee (2020) explored that regardless of whether Investment in Bitcoin during COVID-19 was protected.

The results from the above analysis show that in different observational investigations, it has been observed that the data being a significant component on taking choice to contribute, which impacts an individual on decision of investment and later on how they act later investment (Kasilingam & Jayabal, 2008).

Phillip (1995) also revealed that changes in monetary directions and investors' behaviour is because of taking an interest in investor training programs supported by different representatives. In India, SEBI has started many such mindfulness program for small investors, which are providing many advantages to retail investors.

There are numerous mental and specialized factors that impacts speculation choices. J. Shiller (1991) said that the choice of the singular financial backer changes at the hour of variances on the lookout. There have been various speculations which have been examined about individual financial backer's way of behaving: for instance, push hypothesis (Suter, 2008), social game hypothesis (Smith, 1970), transformative brain science (Darwin, 1992), conduct portfolio hypothesis (Lo, A., and Wang, 2000) and so on. Thusly, today, the mental way of behaving of financial backers and their dynamic under different circumstances should be considered. Fama (1972) in the survey named "Portions of Investment Performance" took apart the Investment and introduced two terms —Selecting and —Timing which were more critical appeared differently in relation to risk and return. Further, he recommends strategies for estimating the endeavours of predestined expansion when an investment chief chooses to move his property in which he imagines that there are a couple of champs. In the end he was effective in introducing a multi period model that permitted assessment both on period by period and on an aggregate premise.

Awais et al. (2016) additionally examined the factors which influence the unique course of financial backers. The decisions of the financial backers relies upon the level of the factors, the extended level of data about money related information and the extended limit of looking at that information, financial backer could additionally form the breaking point skip into unsafe ventures for obtaining excellent yields by administering speculation really.

Dr.G. Jeyabal and G. Prabakaran (2009) in their article mentioned about Investors Risk Tolerance Towards Mutual Fund Investment. They expressed that the common asset investors are from low and moderate risk open minded gatherings and the financial factors modify the risk capacity of individual investors. The shared asset associations should consider these financial factors of the investors which impact investment navigation accordingly. In the same way, shared asset association should focus on making mindfulness among retail individual investors, controlling the functional expenses, checking the dishonest works on, spreading the common asset culture and adaptability, presenting developing items, making a decent affinity with the investors which will empower the shared asset investors to have a significant degree of risk flexibility.

Kumar (2015) explored to track down what assumes a fundamental part in the personalities of the retail investors before settled on investment. The nine factors are mentioned specifically are security, risk flexibility, expected return, investment period, intermittent return, share inclination, long haul investment, cutting edge return and investment elements affected the investor's discernment the creator infer that investors thought about their profits and compute the opposite proportionality among time and the return. Among these variables, the advanced objectives of value investors are exceptionally considered as a component significant for assessing their level of accomplishment. People settle on choices rely on the possible worth of misfortunes and gains rather than the ultimate result, and individuals assess these misfortunes and gains over the risk associated with the investment.

Risk inclination portrays financial backers' eagerness to face challenges or not (Sitkin, S.B., and Weingart, 1995; Pablo, 1997). This study explores financial backers' evasion of chance taking conduct connected with speculation choices because of COVID-19.

Linciano et al.,(2012) laid out that financial backers are keen on putting resources into unpredictable business sectors since they stand to acquire a higher benefit. They accept that when there is more serious gamble, they will get a higher benefit. Bairagi and Chakraborty (2008) portrayed the impact of hazard inclination on retail investors' decision-production.

Joseph et al. (2015) Investors' insight is reliant upon the segment profile, investor's age, and yearly reserve funds that straightforwardly affects the investors' decision of investment and for the most part the little investors have positive methodology towards putting resources into common assets.

Verma (2008) focused on the effect of economics and character on speculation choice among Indian financial backers and saw that common resources were notable among specialists, students and the freely utilized. Resigned people showed their danger aversion by not placing assets into normal resources and worth offers. It was also tracked down that higher the tutoring, higher was the level of cognizance of venture complexities. Graduates or more in ability got a kick out of the chance to place assets into esteem shares similarly as normal resources.

Kabra, Mishra and Dash (2010) focused on the components which impact individual speculation decisions and differences in the impression of financial backers in the decision of contributing in view old enough and sex and saw that financial backers' age and sex dominantly finishes up the gamble taking constraint of financial backers.

Raza (2014) The analyst utilized behavioural portfolio hypothesis strategy to comprehend the view of investors essentially affects monetary decision putting forth by utilizing defense study and unmistakable examination technique.

Anil nagtilak et al. (2015) got to behaviour of saving and investment in first open contribution this to utilized persuades testing strategy and assessed the intricate IPO interaction and included to the

legitimate necessities of an IPO, SEBI rule and plan, to discover the investors' certainty level and their top choice while putting away cash. Presume that IPO is not any more unsafe investment as SEBI is assuming vital part in directing the risk and monetary parts of the investors.

Not really settled that pay of the respondents was the main consideration that impacts their investment choices. Bank stores were viewed as the basic fragment of investment to satisfy the few requirements like training and marriage of their youngsters just as wellbeing and security later retirement.

Moorthy S, Murthy K (2015) the respondents are saving money as bank stores for the security of a capricious future. The basic streets of venture are the bank stores and the essential justification for speculation is for youngsters tutoring, marriage, and security later retirement. Parimalakanthi,

Ashok kumar (2015) Security was moreover a really preferred component in fixed pay and speculation for prosperity. The capital underwriting was the prime leaned toward perspective in long stretch venture. Extra compensation was the most picked part on liquidity speculations.

Vikram (2016) Return on speculation is conceivably the fundamental component followed by secure in-period what isolates among financial backers and non-financial backers in like manner resource."

#### IV. Objectives of the Study

- To find out the impact of Pandemic on Financial Sector.
- To find out variations in Investment decision making during Pandemic.
- To find out changes in behaviour pattern of Retail Investors during Covid- 19 Lockdown.
- To find out authenticate data of Financial Investment before and after Covid to find out variations.

- To find out changes in investors' life after pandemic and how it changed their attitude towards saving.

## V. Research Methodology

This Research paper is applied and logical in nature. For the review the information has been gathered from different optional sources, for example, books, diaries, sites, web and so on for the accomplishment of objective of this review. A writing survey was embraced on COVID-19 and steps taken by the public authority to battle the pandemic.

## VI. Conclusion

The whole world faced this kind of situation first time. All the investors faced this kind of situation first time. Financial markets are mostly dependent on the emotions and emotions are connected with financial decision makings. The basic role of the current examination was to concentrate on the effect of the Pandemic flare-up on the discernments and choices of individual financial backers. For this a very much organized research is led based on Secondary information connected with Financial sector.

The unexpected accident in worldwide business sectors likewise prompted a huge descending pattern in the Indian

monetary market; with unfamiliar financial backers (FIIs) moving to dollar-supported resources, the Indian securities exchange saw a fall during this period. S&P BSE Sensex which remained at 42273 focuses on 20 January 2020, dropped around 30000 focuses in April 2020. Clever 50 additionally fell around 40%. The financial exchange reflected financial backer (unfamiliar and homegrown) feeling considering the pandemic. These advancements affected associations also. Organizations shortened activities, cutbacks expanded, and worker compensation saw significant cuts during the period. To be sure, explicit areas like cordiality, the travel industry, and diversion were impressively affected

and supplies of organizations in these areas fell by more than 40%. (Cash Control.com). There was a major unpredictability in Sensex and Nifty separately for the year May 2019 - June 2020.

The financial behaviour of individual retail investors has an association with the different accessible investment choices, which are dependent on Risk Return Relationship. Return is the primary justification behind every investment, future consumption, charge reserve funds and abundance creation. Choice of an ideal investment road is a troublesome undertaking to any investor. An investor made his or her choice based on Risk- Return relationship. Individual investors want high return in case of high risk. Risk taking capacity varies from investors to investors. Investment behaviour of one class of individuals is not quite the same as one more class of individuals, it could be as danger discernment level, familiarity with different investors. for example, charge arranging, future requirements, security of investments, repeating pay, and so forth So according to the prerequisite of individual investor, the person ought to think about these factors. Information is the vital ability to put resources into, thusly by directing a few Investors' mindfulness projects can eliminate dread in the personalities of possible investors. Although most of the investors were thinking about the fall in BFSI Sector and most of the investors started selling their shares but market worked in reversed manner. Stock Exchanges touched new highs. Even commodities like Gold and Silver also touched new highs. Only physical assets came to halt. But markets show the new heights.

So, we can say that there are no correct predictions in the markets which can describe Financial markets properly. Covid halt the whole world but also showed new ways to the world.



# VII. REFERENCES

- [1]. Ahmad, Z., Ibrahim, H., & Tuyon, J. (2017). Institutional investor behavioural biases: Syntheses and theory and evidence. *Management Research Review*, 40 (5), 578-603.
- [2]. Awais M, Laber F, Rasheed N, Khursheed A (2016). Impact of Financial Literacy and Investment Experience on Risk Tolerance and Investment Decisions: Empirical Evidence from Pakistan. *International Journal of Economics and Financial*, 6, 73-79.
- [3]. Barber and Odean (1999). The courage of misguided convictions, *Financial Analysts Journal*, November/December
- [4]. Dr. Vikram K. Joshi (2016). Perception towards investing in mutual funds in India an empirical analysis of investors in Nagpur city, *International Journal in Management and Social Science*, 04 (11).
- [5]. Fama (1972). Components of Investment Performance, *The Journal of Finance*, XXVII (3).
- [6]. Gaurav Kabra, Prashant Kumar Mishra and Manoj Kumar Dash (2010). Factors Influencing Investment Decision of Generations in India: An Econometric Study, *Asian Journal of Management Research*, 308 – 325.
- [7]. Joseph S, Joseph (2015). An analysis of retail investor's perception towards mutual funds. *Asian Journal of Management Research*, 6, 304-317.
- [8]. Kabra Gaurav, Mishra Prashant Kumar and Dash Manoj Kumar (2010). Factors Influencing Investment Decision of Generations in India: An Econometric Study.
- [9]. Kahneman and Iversky (1979). *Econometrica*, 47(2), 263-292.
- [10]. Kahneman, Daniel and Amos Tversky (1979). Prospect Theory: An Analysis of Decision Making Under Risk, *Econometrica*, 69-82.
- [11]. Kasilingam.R & Jayabal.G (2008). Impact of Family size and Family Income on the Investment Behaviour of Salaried Class investors, *Journal of Management & IT, OORJA*, 6(3), 93-107.
- [12]. Manish Mittal and R. K. Vyas.(2007). Demographics and Investment Choice among Indian Investors. *IUP Journal of Behavioural Finance*.
- [13]. Moorthy S, Murthy K (2015). Investment pattern and awareness of salaried class investors in Tiruvannamalai district of Tamil Nadu. *Asia pacific journal of research*, 1, 75-83.
- [14]. Nagtilak A, Nileshkulkarni (2015). A study on investor's perception towards initial public offering in Mumbai, *Journal of Research in Commerce and Management*, 4, 75-86.
- [15]. Parimalakanthi, Ashok kumar (2015). A Study Pertaining to Investment Behaviour of Individual Investors in Coimbatore City. *International Journal of Advance Research in Computer Science and Management Studies*, 3, 149-157.
- [16]. Verma M. (2008). Wealth Management and Behavioural Finance: The effect of Demographics and Personality on Investment Choice among Indian Investors, *The ICFAI University Journal of Behavioural Finance*, 5(4), 31-57.
- [17]. Vijayakumar (2015). Investor's perception in equity market investment in India with special reference to Chennai, *Madras University Journal of Business and Finance*, 3, 66-79.
- [18]. Virani, Varsha, (2013), Saving and Investment Pattern of School Teachers – A Study with Reference to Rajkot City, Gujarat, *Abhinav Journal*, 2(4), 13-27.
- [19]. Ramasamy, Dr. Kannamani, Impact Analysis in Banking, Insurance and Financial Services Industry Due to COVID-19 Pandemic (August 6, 2020). *PRAMANA RESEARCH JOURNAL*,

- Volume 10, Issue 8, 2020, Available at SSRN: <https://ssrn.com/abstract=3668165>
- [20]. Gurbaxani, Arpita and Gupte, Rajani, A Study on the Impact of COVID- 19 on Investor Behaviour of Individuals in a Small Town in the State of Madhya Pradesh, India, Australasian Accounting,Business and Finance Journal, 15(1), 2021, 70-92. doi:10.14453/aabfj.v15i1.6
- [21]. Rakshit, Debdas and Paul, Ananya, Impact of COVID-19 on Sectors of Indian Economy and Business Survival Strategies (June 6, 2020). Available at SSRN: <https://ssrn.com/abstract=3620727> or <http://dx.doi.org/10.2139/ssrn.3620727>
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- [22]. <https://www.nseindia.com/>
- [23]. <https://www.bseindia.com/>
- [24]. <https://www.moneycontrol.com/>
- [25]. <https://economictimes.indiatimes.com/>
- [26]. <https://www.valueresearchonline.com/>
- [27]. <https://www.investing.com/>
- [28]. <https://finance.yahoo.com/>
- [29]. <https://www.sebi.com>
- [30]. <https://www.indiastat.com/>
- [31]. <https://www.ceicdata.com/>
- [32]. <https://economictimes.indiatimes.com/>
- [33]. <https://www.moneycontrol.com>
- [34]. <https://www.world-exchanges.org>
- [35]. <https://www.investing.com>
- [36]. <https://www.amfiindia.com>
- [37]. <https://irdai.gov.in/>
- [38]. <https://www.business-standard.com>
- [39]. <https://www.cnbc.com>
- [40]. <https://www.businesstoday.in>

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